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Standards Referenced in Model, State, and City Building Codes

John N. Brewer, Jr.

Building and Fire Research Laboratory Gaithersburg, Maryland 20899

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September 1992 Building and Fire Research Laboratory National Institute of Standards and Technology Gaithersburg, MD 20899



U.S. Department of Commerce
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ABSTRACT

This publication provides a listing of the standards that are referenced in the building codes promulgated by: (1) the three model building code organizations; i.e., Building Officials and Code Administrators International, Inc. (BOCA), International Conference of Building Officials (ICBO), and the Southern Building Code Congress International, Inc. (SBCCI); (2) the 29 states that have mandatory state building codes; and (3) 35 selected U.S. cities. In addition to identifying each standard referenced in the above-named codes, this publication lists the current date of the standard, its title, the codes referencing it, the date of the code, the locations within the code where the standard is referenced, and the date of the standard referenced in the code. This publication is intended to provide assistance to the building community in updating, using and maintaining the standards referenced in building codes.

Key Words: Building codes; building regulations; building regulatory systems; building technology; standards; standards organizations

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I. BACKGROUND

Building codes are comprehensive legal documents, or ordinances, establishing minimum requirements for the design, construction, alteration or repair of buildings to assure a high level of safety, health and well-being for the occupants. They are established through legislative action of the state, city, or other jurisdictional entity to which they apply.

Three model building codes are developed, published and available for states and cities to adopt and may be adopted as written or with amendments and modifications to suit local conditions. The National Building Code (NBC) is published by the Building Officials and Code Administrators International, Inc. (BOCA), which was founded in 1915 and is dedicated to professional code administration and enforcement for the protection of public health, safety and The Uniform Building Code (UBC) was first enacted by the International Conference of Building Officials (ICBO) in 1927. It has as its purpose the development of better building construction and greater safety of the public by uniformity in building laws. 2 The Southern Building Code Congress International, Inc. (SBCCI), founded in 1940, has been publishing the Standard Building Code (SBC) since 1945, with its purpose to protect the public's life, health and welfare in the built environment. 3 All three model codes are updated annually and published on a three-year cycle. Although these three model codes are available for adoption by states and cities, some states and cities prefer to develop and use their own, individual building codes.

Building codes reflect the results of research in building and construction and include the opinions of the Nation's experts in all aspects of building technology related to safety, health, comfort and performance. These findings are developed into standards and made available by such nationally recognized organizations as the American National Standards Institute (ANSI), the American Society for Testing and Materials (ASTM), the National Fire Protection Association (NFPA), and many others. Building codes refer to or include portions of those nationally recognized standards.

It is the aim of national standards generating organizations to provide up-to-date information in the standards they produce and offer to the building community. Consequently, standards referenced in building codes are frequently updated, revised, replaced or withdrawn. Promulgators of building codes, then, are faced with a continuing problem of updating their codes to incorporate current, valid, and applicable standards. Even as a building code, or publication such as this one, is being printed and distributed, some of the standards referenced will be replaced, withdrawn, or otherwise changed. It is important that the year of issue of the standard be given in the building code.

Along with the importance for building codes to reference current, up-do-date standards, there are a number of technical judgments, assessments of variations

The BOCA National Building Code/1990.

² The Uniform Building Code/1991.

³ The Standard Building Code/1991.

due to geographical or urban differences, and other factors, that present major obstacles to the individuals responsible for upgrading building codes. While this publication does not address those complexities, it is intended that the compilation and comparative listing of all referenced standards will be of assistance to those working toward greater building code uniformity, correctness and effectiveness.

In making the decision to develop this publication, it was determined that a service could be provided by offering pertinent current information regarding standards referenced in various building codes as follows: (1) the three model building codes (i.e., the National Building Code, the Standard Building Code, and the Uniform Building Code), the building codes in those 29 states which have mandatory statewide building codes, and the building codes of 35 cities selected by population and geographic distribution (identification of each building code is identified in Part V); (2) identification of the current date and status of the standards referenced; (3) identification of the appropriate section, or sections, of each code in which a standard is referenced; and (4) the date of the standard referenced in each code.

II. ADOPTION OF BUILDING CODES

In 1976, 18 states had mandatory statewide building codes. By 1992, the number had increased 61 percent, to 29. This increase is positive recognition by the officials and legislatures of the additional states of the importance of using consistent statewide building codes to regulate building construction for the public's safety and welfare.

Of these 29 states, 27 have adopted one of the three model codes, either entirely or as a basis for their own codes. Most of these state codes are required as a minimum throughout the state, with local governments allowed to amend if more stringent. Some cities, New York and Milwaukee, for example, are exempt from their state code, using their own locally-developed code instead. Milwaukee's code, however, is based on the Wisconsin state code. In those states where building codes are not mandatory statewide, or where no codes exist at all, all major cities have their own codes for building design and construction. Of the 35 cities selected by population and geographic distribution to be included in this report, 15 are located in the remaining 21 states with no mandatory statewide building code. Of these 15 cities, 14 have chosen to use one of the three model codes, either entirely or with amendments, rather than develop their own codes.

The 18 states with building codes in 1976 were using codes which were 2.2 years old, on average. In 1992, the average age of the building codes of the 29 states with codes was 1.9 years, reflecting an increased interest by the states to maintain up-to-date codes.

III. STANDARDS REFERENCED

A typical building code may reference on the order of 350 standards developed and offered by as many as 50 standards generating organizations. These referenced standards, along with other provisions contained in a building code, become the

legal minimum criteria which building designers and constructors must meet for design, construction, modification, and repair of buildings.

The application of some standards is so widespread that they may be referenced in several chapters, and sections of chapters, covering different but related components of a building. For instance, the American Concrete Institute standard, "Building Code Requirements for Reinforced Concrete," is referenced 844 times in the 67 building codes included in this report. referenced standard is the "Test Method for Surface Burning Characteristics of Building Materials," offered jointly by the American Society for Testing and Materials, the National Fire Protection Association and the Underwriters Laboratories. Other more frequently referenced standards are the National Fire Protection Association's "National Electrical Code," the American National Standards Institute/American Society of Mechanical Engineers' standard, "Safety Code for Elevators and Escalators," and the National Fire Prevention Association's "Installation of Sprinkler Systems." It is noted that these standards with the highest frequencies of reference are all related to the structural integrity, fire, electrical and mechanical safety aspects of the building codes. A similar pattern exists for other standards included in this report. This may be as expected and is consistent with the purpose of building codes to assure a high level of safety, health and well-being for the occupants.

At the same time, it must be recognized that the frequency of use of a standard may depend on other factors. For instance, the way a particular building code is organized, developed and written also has some bearing on the number of times a standard is referenced. Some codes may reference a standard only once or twice, specifically, in a given chapter or section, relying upon detailed information from that standard to describe the code's requirements for design and construction. Another code may choose to refer to the standard repeatedly instead of describing the standard's contents in the code itself, all as a matter of choice and style.

As stated earlier, the three model building codes are revised every year and reprinted every three years to address new and changing conditions and to update the references to standards. Many state and city codes are likewise revised every few years. However, it is evident from the information reported in this publication that, in spite of all the efforts to include the latest in safety, health, and comfort in the design and construction of buildings, many building codes continue to reference outdated, obsolete standards.

For instance, in the 3 model codes, 29 state and 35 city codes included in this study, a combined total of 1723 standards are referenced. Of these, 235, or 13 percent, have been withdrawn, canceled, revised, renumbered, or, for some other reason, are not current standards. As such, those standards are no longer generally available to the designers and constructors charged with the responsibility of complying with the particular building code in question; nor are they available to the local officials responsible for enforcing the building code.

The referencing of outdated standards is found in the three model codes as well as in those building codes that are individually developed and administered by states and cities. In the 1991 edition of the Standard Building Code, for instance, 332 standards are referenced. Of these, 38, or 11 percent, were

revised before that edition was published. The Uniform Building Code uses its own standards which are revised or updated with each new edition. As such, the current date of these standards is the date of the building code itself. However, in preparing its standards, the Uniform Building Code makes use of, to some extent, standards developed by such national standards generating organizations as ANSI, ASTM, NFPA, etc., and includes references to any such standards in its building code. In its 1991 edition, reference is made to 154 of these national standards. Thirty-one of these, or 20 percent, were outdated when that edition was printed.

In this same connection, the National Building Code references 358 standards in the 1991 supplement to its 1990 edition. Thirteen of these, or less than 4 percent, had been withdrawn or replaced before that edition was prepared for printing.

The states and cities that adopt any of the three model codes, either in whole or in part, can be expected to follow similar patterns as regards referencing outdated standards. Of the states and cities that develop and promulgate their own building codes, two of the largest cities in the Nation continue to reference outdated standards, even though the building codes themselves were recently revised. New York City, in its 1990 edition, references 403 standards of which 89, or 22 percent, are obsolete or otherwise not current. Some of these standards were withdrawn or canceled over 20 years ago.

The City of Chicago, which also produces its own building code, references a comparatively small number of standards, 128, in its 1990 edition. However, 39, or 30 percent, were not current and several of them have not been current for more than 20 years.

This compilation of standards referenced in building codes is built upon earlier work, accomplished some years ago and published as NBSIR 76-1140, which offers a similar listing of standards referenced in various building codes. Since that time, the building codes used throughout the Nation have expanded greatly in coverage with a resultant increase in the number of standards referenced in most building codes. In addition, and as suggested earlier, it has been found that a number of building codes are vastly outdated as regards referencing obsolete or modified standards.

IV. CONTENT AND USE OF TABLES

Consistent with the earlier publication, the following data relative to standards utilization in building codes and their potential use to the building regulatory community are included: (1) location of each standard referenced in each building code to facilitate amendment when the date of the standard changes; (2) data base for determining those standards that are in widespread use; (3) identification of seldom used standards so studies can be initiated to determine the reason(s) that a standard is used in one code and not in another; (4) a compilation of the utilization of standards by various building regulatory

⁴ NBSIR 76-1140, "Standards Referenced in Selected Building Codes," Bertram M. Vogel, P.E., October 1976.

authorities which provides an important data base for the promulgation of future Federal regulations; (5) identification of those standards that have the highest priority for conversion to metric (SI); and (6) a data base for organizations such as the Council of American Building Officials (CABO), the National Conference of States on Building Codes and Standards (NCSBCS), the individual model code organizations, as well as individual regulatory agencies, in working towards improvement of building codes through use of up-to-date standards.

This publication provides information relative to standards use for the various segments of the building community listed below.

- o For the Building Regulatory Community
 - Current date of referenced standards
 - Correct title of standard
 - Organization generating the standard and the correct address of the organization
 - Location in building code where the standard is referenced
 - Date of the standard referenced in the building code, thus identifying a need for updating the reference
 - Standards which have been discontinued or superseded
 - Standards which should be considered for future reference in the building code
 - Basis for establishing a standards reference library
- o For Standards Generating Organizations
 - User, or nonuser, of a particular standard
 - Adequacy of the referenced standard relative to date
 - Adequacy of standard reference in the building code
 - A basis for comparing codes for uniformity
 - Areas where no standards exist
- o For Designing Professionals
 - Basis for identifying design standards in other jurisdictions
 - Basis for establishing a standards reference library
 - Current assessment of the state-of-the-art on design standards
 - Areas of concern in the design of projects in other jurisdictions
 - Guide to the standards activities of professional societies
- o For Federal Government Agencies
 - Possible conflicts between Federal and local regulations
 - Codes which will probably comply with Federal programs
 - Codes which may require updating
 - Identification of areas where no applicable standards exist
- o For Industrial Organizations (including trade associations)
 - Utilization of standards developed by these organizations
 - Determination of standards which should be developed
 - Adequacy of standards referenced in building codes

V. BUILDING CODES INCLUDED IN STUDY

The following building codes are included in this compilation:

- Model Building Codes (abbreviations and current date)
 - a. National Building Code (NBC 1990 w/1991 Supplement), as promulgated by the Building Officials and Code Administrators International, Inc. (BOCA)
 - b. Standard Building Code (SBC 1991), as promulgated by the Southern Building Code Congress International, Inc. (SBCCI)
 - c. Uniform Building Code (UBC 1991), as promulgated by the International Conference of Conference of Building Officials (ICBO)
- 2. State Building Codes (abbreviations) dates of codes
 - a. Alaska (AK) 1991
 - b. Arkansas (AR) 1991
 - c. California (CA) 1989
 - d. Connecticut (CT) 1989
 - e. Florida* (FL) 1991
 - f. Georgia (GA) 1991
 - g. Indiana (IN) 1989
 - h. Kentucky (KY) 1991
 - i. Massachusetts (MA) 1990
 - j. Michigan (MI) 1989
 - k. Minnesota (MN) 1990
 - 1. Montana (MT) 1989
 - m. New Hampshire (NH) 1992
 - n. New Jersey (NJ) 1991
 - o. New Mexico (NM) 1988
 - p. New York (NY) 1990
 - q. North Carolina (NC) 1991
 - r. North Dakota (ND) 1991
 - s. Ohio (OH) 1989
 - t. Oregon (OR) 1990
 - u. Rhode Island (RI) 1990
 - v. Tennessee (TN) 1988
 - w. Utah (UT) 1990
 - x. Vermont (VT) 1989
 - y. Virginia (VA) 1990
 - z. Washington (WA) 1991
 - aa. West Virginia (WV) 1989
 - bb. Wisconsin (WI) 1992
 - cc. Wyoming (WY) 1992

^{*}Does not include Dade County, Broward County, and EPCOT.

3. Major City Building Codes* - dates of codes

Atlanta - 1983 a. Baltimore - 1991 Boston - 1990 C. d. Chicago - 1990 e. Cincinnati - 1990 f. Cleveland - 1991 Columbus - 1989 g. h. Dallas - 1990 Denver - 1990 i. Detroit - 1991 k. District of Columbia (D.C.) - 1987 1. El Paso - 1991 Fort Worth - 1989 m. Houston - 1989 n. Indianapolis - 1989 Jacksonville - 1990 p. q. Kansas City, MO - 1989 Los Angeles - 1990 Memphis - 1990 S. Miami - 1988 t. Milwaukee - 1991 u. v. Minneapolis - 1990 Nashville - 1992 W. New Orleans - 1987 New York - 1990 у. Oklahoma City - 1991 z. Philadelphia - 1991 aa. bb. Phoenix - 1991 cc. Pittsburgh - 1991 dd. St. Louis - 1988

San Antonio - 1987

San Francisco - 1990

San Diego - 1990

San Jose - 1990

ii. Seattle - 1992

ee.

gg.

hh.

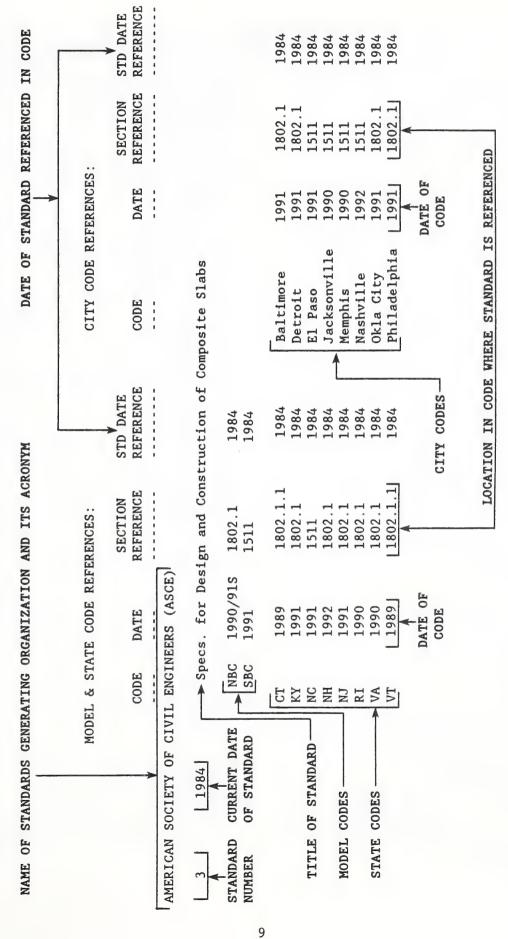
*Some large cities are not included since they are in states requiring the cities within those states to use the state code with no amendments. Typical, but not all inclusive, of the cities falling within this category are Little Rock, Arkansas; Louisville, Kentucky; Trenton, New Jersey; Portland, Oregon; and Richmond, Virginia.

VI. FORMAT OF TABULAR PRESENTATION

The tabular presentation of the standards referenced in building codes is based on the alphabetical listing, by acronym, of the standards generating organizations. Appendix A contains the addresses and acronyms for the 120 organizations which have developed standards included in the study.

As illustrated in Figure 1, each standards generating organization is listed along with the standards which are included in at least one building code. In general, these standards are listed by the standard numbers, or letters, and title assigned by the generating organization. This is not always the case since several standards generating organizations do not assign numbers or letters to their standards. When this occurs, identifying letters and numbers have been assigned arbitrarily for identification by the computer. Additional information provided for each referenced standard includes: (1) current date of the standard (if the standard is still active), as well as the date referenced in the building codes; (2) names and current dates of the building codes which reference the standard; and (3) section, or sections, in each included code where the standard is referenced.

FIGURE 1 - EXPLANATION OF TABLES



APPENDIX A STANDARDS GENERATING ORGANIZATIONS INCLUDED IN STUDY

Aluminum Association (AA) 900 19th Street, NW. Washington, DC 20006 (202) 862-5100

American Architectural Manufacturers Association (AAMA) 1540 East Dundee Road Palatine, IL 60067 (708) 202-1350

American Association of State Highway and Transportation Officials (AASHTO) 444 North Capitol Street, NW. Washington, DC 20001 (202) 624-5800

Air Conditioning Contractors of America (ACCA) 1513 16th Street, NW. Washington, DC 20036 (202) 483-9370

American Concrete Institute (ACI) P.O. Box 19150 Detroit, MI 48219 (313) 532-2600

Architectural Fabric Structures Institute (AFSI) c/o Industrial Fabric Association International 345 Cedar Street, Suite 800 St. Paul MN 55101 (612) 222-2508

American Hardboard Association (AHA) 520 N. Hicks Road Palatine, IL 60067 (708) 934-8800

American Institute of Architects (AIA) Order Department 9 Jay Gould Court P.O. Box 753 Waldorf, MD 20604 (301) 645-6936

American Institute of Steel Construction, Inc. (AISC) The Wrigley Building, Eighth Floor 400 North Michigan Avenue Chicago, IL 60611 (312) 670-2400

Association of Iron and Steel Engineers (AISE) Three Gateway Center, Suite 2350 Pittsburgh, PA 15222 (412) 281-6323 American Insurance Services Group, Inc. (AISG) Engineering & Safety Service 85 John Street New York, NY 10038 (212) 669-0400

American Iron and Steel Institute (AISI) 1133 15th Street, NW. Washington, DC 20005 (202) 452-7100

American Institute of Timber Construction (AITC) 11818 S.E. Mill Plain Boulevard, Suite 415 Vancouver, WA 98684 (206) 254-9132

American National Standards Institute (ANSI) 11 West 42nd Street New York, NY 10036 (212) 642-4900

American Plywood Association (APA) 7011 S. 19th Street P.O. Box 117 Tacoma, WA 98411-0700 (206) 565-6600

American Public Health Association (APHA) 1015 15th Street, NW. Washington, DC 20005 (202) 789-5600

American Petroleum Institute (API) 1220 L Street, NW. Washington, DC 20005 (202) 682-8000

American Railway Engineering Association (AREA) 50 F Street, NW. Washington, DC 20001 (202) 639-2190

Air Conditioning and Refrigeration Institute (ARI) 1501 Wilson Boulevard Arlington, VA 22209 (703) 524-8800

American Society of Civil Engineers (ASCE) United Engineering Center 345 East 47th Street New York, NY 10017 (212) 705-7496 American Society of Heating, Refrigerating and Air-Conditioning Engineers (ASHRAE) 1791 Tullie Circle, NE. Atlanta, GA 30329 (404) 636-8400

American Society of Mechanical Engineers (ASME) United Engineering Center 345 East 47th Street New York, NY 10017 (212) 705-7722

American Society of Sanitary Engineering (ASSE) P.O. Box 40362 Bay Village, OH 44140 (216) 835-3040

American Society for Testing and Materials (ASTM) 1916 Race Street Philadelphia, PA 19103-1187 (215) 299-5585

American Wood Preservers Association (AWPA) P.O. Box 849 Stevensville, MD 21666 (301) 465-3169

American Wood Preservers Bureau (AWPB) P.O. Box 5283 Springfield, VA 22150 (703) 339-6660

American Wood Preservers Institute (AWPI) 1945 Old Gallows Road, Suite 550 Vienna, VA 22182 (703) 893-4005

American Welding Society (AWS) P.O. Box 351 Miami, FL 33135 (305) 443-9353

American Water Works Association (AWWA) 6666 West Quincy Avenue Denver, CO 80235 (303) 794-7711

Builders Hardware Manufacturers Association, Inc. (BHMA) 355 Lexington Avenue New York, NY 10017 (212) 661-4261

Brick Institute of America (BIA) 11490 Commerce Park Drive, Suite 300 Reston, VA 22091 (703) 620-0010 Building Officials and Code Administrators International, Inc. (BOCA) 4051 West Flossmoor Road Country Club Hills, IL 60478-5795 (708) 799-2300

Council of American Building Officials (CABO) 5205 Leesburg Pike, Suite 201 Falls Church, VA 22041 (703) 931-4533

Compressed Gas Association (CGA) Crystal Gateway One, Suite 501 1235 Jefferson Davis Highway Arlington, VA 22202 (703) 979-0900

Canadian General Standards Board (CGSB) Technical Information Unit Ottawa, Ontario, Canada K1A 1G6 (613) 956-0400

Cast Iron Soil Pipe Institute (CISPI) 5959 Shallowford Road, Suite 419 Chattanooga, TN 37421 (615) 892-0137

California Lathing and Plastering Contractors Association (CLPCA) c/o Western Lath/Plaster/Drywall Industries Association 8635 Navajo Road San Diego, CA 92119 (619) 466-9070

Crane Manufacturers Association of America (CMAA) 8720 Red Oak Boulevard, Suite 2010 Charlotte, NC 28217 (704) 522-8644

Concrete and Masonry Industry Firesafety Committee (CMIFC)
c/o Portland Cement Association
5420 Old Orchard Road
Skokie, IL 60077-1083
(708) 966-9559

U.S. Consumer Product Safety Commission (CPSC) 5401 Westbard Avenue, Room 408 Bethesda, MD 20816 (301) 492-6800

Concrete Reinforcing Steel Institute (CRSI) 933 N. Plum Grove Road Schaumburg, IL 60173-4758 (708) 517-1200

Canadian Standards Association (CSA) Certification Division Rexdale, Ontario, Canada M9W 1R3 (416) 747-4300

Cedar Shingle and Shake Bureau (CSSB) (Formerly Red Cedar Shingle and Handsplit Shake Bureau) 515 116th Avenue, NE., Suite 275 Bellevue, WA 98004 (206) 453-1323

U.S. Department of Agriculture (DA) 1776 F Street, NW. Washington, DC 20437 (202) 447-8732

Department of Health - Rules and Regulations (DHRR) New York State c/o Lenz & Riecker, Inc. One Columbia Place Albany, NY 12207 (518) 436-8647

U.S. Department of Commerce (DoC) National Institute of Standards and Technology Gaithersburg, MD 20899 (301) 975-4029

U.S. Department of Energy (DoE) 1000 Independence Avenue, SW. Washington, DC 20402 (202) 586-8800

U.S. Department of Transportation (DoT)
Research and Special Programs Administration
400 7th Street, SW.
Washington, DC 20402
(202) 366-4934

Electronics Industries Association (EIA) 2001 Eye (I) Street, NW. Washington, DC 20006 (202) 457-4900

Energy Testing Laboratory of Maine (ETLM) South Maine Vocational Technical Institute South Portland, ME 04106 (207) 799-7303

Federal Communications Commission (FCC) 1919 M Street, NW. Washington, DC 20554 (202) 632-7000 Federal Emergency Management Agency (FEMA)
Printing and Publications
P. O. Box 818
Washington, DC 20024
(202) 646-3484

U.S. Department of Transportation Federal Highway Administration (FHWA) Construction and Maintenance Division 400 7th Street, SW., Room 3203 Washington, DC 20590 (202) 426-0677

Factory Mutual Engineering Corporation (FM) Standards Laboratories Department 1151 Boston Providence Turnpike Norwood, MA 02062 (617) 762-4300

General Services Administration Federal Specifications (FS) Specifications Section 7th & D Streets, SW., Room 6654 Washington, DC 20407 (202) 472-1701

Florida Solar Energy Center (FSEC) 300 State Road 401 Cape Canaveral, FL 32920 (904) 783-0300

Gypsum Association (GA) 810 First Street, NE., Suite 510 Washington, DC 20002 (202) 289-5440

Hardwood Plywood Manufacturers Association (HPMA) 1825 Michael Faraday Drive P.O. Box 278 Reston, VA 22090 (703) 435-2900

Health and Rehabilitation Services (HRS) Division of Health State of Florida P.O. Box 21 Jacksonville, FL 32201 (904) 359-6046

U.S. Department of Housing and Urban Development (HUD) 820 1st Street, NE. Washington, DC 20002-4205 (202) 275-4251

International Conference of Building Officials (ICBO) 5360 South Workman Mill Road Whittier, CA 90601 (213) 699-0541

International Masonry Institute (IMI) 823 15th Street, NW., Suite 1001 Washington, DC 20005 (202) 783-3908

Industrial Staple, Nail and Tool Association (ISANTA) 435 North Michigan Avenue, Suite 1717 Chicago, IL 60611 (312) 644-0828

International Organization for Standardization (ISO) c/o American National Standards Institute
11 West 42nd Street
New York, NY 10036
(212) 642-4995

Kentucky Department of Housing, Buildings and Construction (Ky. Bldg. Code) (KBC) The 127 Building 1047 U.S. 127 South Frankfort, KY 40601 (502) 564-8090

Metal Building Manufacturers Association (MBMA) 1230 Keith Building Cleveland, OH 44115-2180 (216) 241-7333

Maple Flooring Manufacturers Association (MFMA) 60 Revere Drive, Suite 500 Northbrook, IL 60062 (708) 480-9138

Masonry Institute of America (MIA) 2550 Beverly Boulevard Los Angeles, CA 90057 (213) 388-0472

Naval Supply Depot
Military Specifications-Standardization Document
Order Desk (MIL)
700 Robbins, Building 4D
Philadelphia, PA 19111
(215) 697-2179

Manufacturers Standardization Society of the Valve and Fittings Industry, Inc. (MSS) 127 Park Street, NE. Vienna, VA 22046 (703) 281-6613

National Association of Plumbing, Heating, Cooling Contractors (NAPHCC) 180 S. Washington Street Falls Church, VA 22046 (703) 237-8100 Naval Facilities Engineering Command (NAVFAC) Naval Publications and Forms 5801 Tabor Avenue Philadelphia, PA 19120-5099 (215) 697-4374

The National Board of Boiler and Pressure Vessel Inspectors (NBBPVI) 1055 Crupper Avenue Columbus, OH 43229 (614) 644-2236

National Concrete Masonry Association (NCMA) 2302 Horse Pen Road P.O. Box 781 Herndon, VA 22070-0781 (703) 713-1900

National Council on Radiation Protection and Measurements (NCRP) NCRP Publications 7910 Woodmont Avenue, Suite 800 Bethesda, MD 20814 (301) 657-2652

Nickel Development Institute (NDI) 15 Toronto Street, Suite 402 Toronto, Ontario, Canada M5C 2E3 (416) 362-8850

National Environmental Balancing Bureau (NEBB) 1385 Piccard Drive Gaithersburg, MD 20850 (301) 977-3698

Northeastern Lumber Manufacturers Association (NELMA) 272 Tuttle Road P.O. Box 87A Cumberland Center, ME 04021 (207) 829-6901

National Forest Products Association (NFoPA) 1250 Connecticut Avenue, NW., Suite 200 Washington, DC 20036 (202) 463-2700

National Fire Protection Association (NFPA) Batterymarch Park Quincy, MA 02269 (617) 770-3000

Northern Hardwood and Pine Manufacturers
Association (NHPMA)
c/o Northeastern Lumber Manufacturers Association
272 Tuttle Road
P.O. Box 87A
Cumberland Center, ME 04021
(207) 829-6901

National Lumber Grades Authority (NLGA) 260-1055 West Hastings Street Vancouver, B.C., Canada V6E 2E9 (604) 689-1563

National Oak Flooring Manufacturers Association, Inc. (NOFMA) 22 N. Front Street, Suite 600 Memphis, TN 38103 (901) 526-5016

National Particleboard Association (NPA) 18929 Premiere Court Gaithersburg, MD 20879 (301) 670-0604

National Pest Control Association, Inc. (NPCA) 8100 Oak Street Dunn Loring, VA 22027 (703) 573-8330

National Sanitation Foundation (NSF) P.O. Box 130140 Ann Arbor, MI 48113-0140 (313) 769-8010

National Spa and Pool Institute (NSPI) 2111 Eisenhower Avenue Alexandria, VA 22314 (703) 838-0083

National Wood Window and Door Manufacturers Association (NWWDA) 1400 East Touhy Avenue Des Plaines, IL 60018 (708) 299-5200

Office of Civil Defense Management (OCDM) c/o Federal Emergency Management Agency Washington, DC 20024 (202) 646-3484

Office of the Chief of Engineers (OCE)
Department of the Army
Attention: ENGMC-ES
1000 Independence Avenue, SW.
Washington, DC 20314
(202) 272-0660

U.S. Department of Labor Occupational Safety and Health Administration (OSHA) Francis Perkins Building 200 Constitution Avenue, NW. Washington, DC 20210 (202) 523-7251 Portland Cement Association (PCA) 5420 Old Orchard Road Skokie, IL 60077-1083 (708) 966-9559

Prestressed Concrete Institute (PCI) 175 West Jackson Boulevard Chicago, IL 60604 (312) 786-0300

Plumbing Drainage Institute (PDI) 1106 W. 77th Street, South Drive Indianapolis, IN 46260-3318 (317) 251-6970

Post-Tensioning Institute (PTI) 1717 W. Northern Avenue, Suite 218 Phoenix, AZ 85021 (602) 870-7540

Research Council on Structural Connections (RCSC) c/o Stanley D. Lindsey & Associates, Ltd. 1906 West End Avenue
Nashville, TN 37203-2371
(615) 244-2211

Redwood Inspection Service (RIS) 405 Enfrente Drive, Suite 200 Novato, CA 94949 (415) 382-0662

Rubber Manufacturers Association (RMA) 1400 K Street, NW. Washington, DC 20005 (202) 682-4800

Southern Building Code Congress International, Inc. (SBCCI) 900 Montclair Road Birmingham, AL 35213-1206 (205) 591-1853

Structural Clay Products Institute (SCPI) c/o Brick Institute of America 11490 Commerce Park Drive Reston, VA 22091 (703) 620-0010

U.S. Department of Agriculture Southeastern Forest Experiment Station (SFES) Forest Service 200 Weaver Boulevard P.O. Box 2680 Asheville, NC 28804 (704) 257-4390 Steel Joist Institute (SJI) 1205 48th Avenue North, Suite A Myrtle Beach, SC 29577 (803) 449-0487

Sheet Metal and Air-Conditioning Contractors National Association, Inc. (SMACNA) 4201 Lafayette Center Drive Chantilly, VA 22021 (703) 803-2980

Society of Motion Picture and Television Engineers (SMPTE) 595 West Hartsdale Avenue White Plains, NY 10607-1824 (914) 761-1100

Society of the Plastics Industry, Inc. (SPI) 1275 K Street, NW., Suite 400 Washington, DC 20005 (202) 371-5200

Southern Pine Inspection Bureau (SPIB) 4709 Scenic Highway Pensacola, FL 32504 (904) 434-2611

Single Ply Roofing Institute (SPRI) 20 Walnut Street, Suite 208 Wellesley, MA 02181 (617) 237-7979

Tile Council of America (TCA) P.O. Box 326 Princeton, NJ 08542 (609) 921-7050

Texas Forest Service (TFS) Forest Products Laboratory P.O. Box 310 Lufkin, TX 75902-0310 (409) 639-8180

Truss Plate Institute (TPI) 583 D'Onofrio Drive, Suite 200 Madison, WI 53719 (608) 833-5900

Uniform Building Code (UBC) International Conference of Building Officials 5360 South Workman Mill Road Whittier, CA 90601 (213) 699-0541

Underwriters Laboratories, Inc. (UL) 333 Pfingsten Road Northbrook, IL 60062-2096 (708) 272-8800 Underwriters Laboratories of Canada (ULC) 7 Crouse Road Scarborough, Ontario, Canada M1R 3A9 (416) 757-3611

United States Diving, Inc. (USD) 901 W. New York Street Indianapolis, IN 46202 (317) 237-5252

Waferboard Association (WA) c/o Structural Board Association 45 Sheppard Avenue East Willowdale, Ontario, Canada M2N 5W9 (416) 730-9090

Washington State Building Code Council (WAC) Department of Community Development Ninth and Columbia Building Olympia, WA 98504-4151 (206) 586-3423

West Coast Lumber Inspection Bureau (WCLIB) 6980 S.W. Varnes Road P.O. Box 231 Portland, OR 97223 (503) 639-0651

Western Lath/Plaster/Drywall Industries Association (WLPDIA) 8635 Navajo Road San Diego, CA 92119 (619) 466-9070

Wire Reinforcement Institute (WRI) 1101 Connecticut Avenue, NW., Suite 700 Washington, DC 20036 (202) 429-5125

Western Wood Products Association (WWPA) 1500 Yeon Building 522 SW Fifth Avenue Portland, OR 97204-2122 (503) 224-3930

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| | SID DAIE REFERENCE | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1080 | 1989 | 1989 | 1989 | 1983 | 1083 | 1983 | 1983 | 1983 | 1983 | 1082 | 1983 | 1983 | 1983 | 1983 | 1983 | 1082 | 1983 | 1983 | 1983 | 1983 | 1083 | 1983 | 1983 | 1983 | 1983 | 1983 | 1983 | 1983 | 1983 | 1985 | 1083 | 1983 | 1983 | 1983 | 1080 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 |
| MODEL & STATE CODE REFERENCES: | SECTION REFERENCE | 1203.4 | 1206.9.2 | \sim | 1602 | | 1603.7.4.5 | 1607 | 2505.1 | T. 1210.1 | ch 26 | 1115.9 | 1113 0 3 3 | 1113.9.3.4 | 1209.2 | 1209.6 | 1212.3 | 1207 4 1 | 1307.4.2 | 1307.4.3 | 1307.4.5 | 1500.1 | 1500.2 | 1502.1 | 1502.2 | 1502.4.2 | 1502.5.1 | 1502.0 | 1503.1 | 1503.2 | 1503.2.1 | 1503.3.3 | 1503.3.4 | 1503.4.4 | 1504.3.2 | 1504.6.2 | 1506.1 | 1506.3.1 | 1506.5 | 1506.6.2 | 6.6.5 | Tbl 1307.4.4 | 1203 6 | 1206.9 | 1206.9.2 | 1206.9.3 | 1602 | 1603.5 | 1603.7.4.5 |
| TE CODE R | DATE | 1991 | 1991 | 1991 | 38 | 1991 | 1991 | 56 | 1661 | 1991 | 1989 | 1989 | 1080 | 1989 | 1989 | 1989 | 1989 | 1080 | 1989 | 1989 | 1989 | 1989 | 1989 | 1080 | 1989 | 1989 | 1989 | 1080 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1080 | 1989 | 1989 | 1989 | 1989 | 1001 | 1991 | 1991 | 5 5 | 1991 | 1991 | 1561 |
| EL & STA | CODE | AR | A A | AR | A A | AR | AR S | A A | AR | AR | S | 55 | 5 5 | 5 | CT | CI | כל | ב כ | כל | C | C | 5 | לכל | 55 | ដ | CT | ל כ | ב ב | ם כ | 5 | CT | 5 | 55 | ם כ | C | C | 5 | 5 5 | 5 5 | C | CI | 55 | 5 Œ | : d | ፈ : | ದ ಕ | | Z | ď |
| MOM | | (Cont) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

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| xo ≪ | STD DATE REFERENCE | 1983 | 1983 | 1083 | 1983 | 1983 | 1983 | 1983 | 1083 | 1082 | 1083 | 1983 | 1983 | 1983 | 1983 | 1983 | 1983 | 1983 | 1083 | 1983 | 1983 | 1983 | 1983 | 1983 | 1983 | 1983 | 1083 | 1083 | 1983 | 1983 | 1983 | 1983 | 1983 | 1983 | 1083 | 1983 | 1983 | 1983 | 1983 | 1983 | 1083 | 1983 | 1983 | 1983 | 1983 | 1985 | 1983 | 1983 | 1983 | 1983 | 1983 | 1983 | 1983 |
|--------------------------------|-----------------------|----------|----------|----------|----------|--------|----------|------------|------------|----------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|-----------|-----------|------------|------------|-----------|-----------|-----------|-----------|------------|------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| | SECTION REFERENCE | 1503.4.4 | 1504.3.2 | 1504.0.2 | 1506.3.1 | 1506.5 | _ | 1506.6.5 | 1113.9 | ٠. | | 1209.2 | 1209.6 | 1212.3 | 1212.4 | 1500.1 | 1500.2 | 1501.1 | 1502.2 | 1502.4.2 | 1502.5.1 | 1502.6.1 | 1502.7 | 1503.1 | 1503.2 | 1505.2.1 | 1503.3.3 | 1503.4.1 | 1503.4.4 | 1504.3.2 | 1504.6.2 | 1506.1 | 1506.3.1 | 1506.5 | 1506.6.5 | Tbl 1501.1 | M | 1113.9.2 | 1113.9.3.3 | 1115.9.5.4 | 1200 6 | 1212.3 | 1212.4 | 1500.1 | 1500.2 | 1501.1 | 1502.2 | 1502.4.2 | 1502.5.1 | 1502.6.1 | 1503.1 | 1503.2 | 1503.2.1 |
| FERENCES: | DATE | | 1880 | 8 | 1990 | 1990 | 1990 | 000 | 1000 | 1000 | 1890 | 1990 | 1990 | 1990 | 1990 | 1990 | 1990 | 200 | 1000 | 1990 | 1990 | 1990 | 1990 | 1990 | 1990 | 1000 | 1000 | 1000 | 1990 | 1990 | 1990 | 1990 | 1990 | 000 | 1000 | 1990 | 1991 | 1991 | 1991 | 25 | 1001 | 1881 | 1991 | 1991 | 565 | 58 | 186 | 1991 | 1991 | 1881 | 1861 | 1991 | 1991 |
| CITY CODE REFERENCES: | 3000 | Boston | Boston | Boston | Boston | Boston | Boston | Boston | Cincinnati | Cincinnati | Cincinnati | Cincinnati | Cincinnati | Cincinnati | Cincinnati | Cincinnati | Cincinnati | Cincinnati | Cincinnati | Cincinnati | Cincinnati | Cincinnati | Cincinnati | Cincinnati | Cincinnati | Cincinnati | Cincinnati | Cincinnati | Cincinnati | Cincinnati | Cincinnati | Cincinnati | Cincinnati | Cincinnati | Cincinnati | Cincinnati | Cleveland | Cleveland | Cleveland | Cleveland | Cleveland | Cleveland | Cleveland | Cleveland | Cleveland | Cleveland | Cleveland | Cleveland | Cleveland | Cleveland | Cleveland | Cleveland | Cleveland |
| | STD DATE REFERENCE | 1989 | 1989 | 1080 | 1989 | 1989 | 1989 | 1001 | 1080 | 1080 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1080 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1080 | 1080 | 1089 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1080 | 1989 | 1989 | 1989 | 1989 | 1080 | 1080 | 1989 | 1989 | 1983 | 1983 | 1081 | 1983 | 1983 | 1983 | 1983 | 1983 | 1983 | 1983 |
| MODEL & STATE CODE REFERENCES: | SECTION REFERENCE | 1605.2.3 | 1607 | T 1210.1 | 1203.4 | 1206.9 | | 1206.9.3 | 1601 | 1603 5 | | 1605.2.3 | 1607 | 2505.1 | \sim | 1113.9 | 1115.9.2 | 1113.4.5.5 | , | 1209.6 | 1212.3 | 1212.4 | 1500.1 | 1500.2 | 1501.1 | 1502.1 | 1502.6 | 1502.5.1 | 1502.6.1 | 1502.7 | 1503.1 | 1503.2 | 1503.2.1 | 1505.5.5 | 1503.3.4 | 1503.4.4 | 1504.3.2 | 1504.6.2 | 1506.1 | 1506.5 | 1506.6.2 | 1506.6.5 | 1501.1 | 1113.5.1 | 1113.5.1.2 | 1113.5.1.4 | 1209.2 | 1209.6 | 1500.1 | 1502 1 | 1502.2 | 1502.4.2 | 1502.5.1 |
| TE CODE | DATE | 1991 | 5 5 | 100 | 1991 | 1991 | 1991 | 25 | 1001 | 1001 | 1991 | 1991 | 1991 | 1991 | 1991 | 1991 | 1991 | 1001 | 1001 | 1991 | 1991 | 1991 | 1991 | 1991 | 1991 | 5 | 1001 | 1001 | 1991 | 1991 | 1991 | 1991 | 1991 | 1001 | 1001 | 1661 | 1991 | 1991 | 1991 | 1001 | 1001 | 1991 | 1991 | 1990 | 000 | 1000 | 1990 | 1990 | 1990 | 266 | 1990 | 1990 | 1990 |
| MODEL & ST/ | CODE | | 2 1 | 2 = | 6A | 6A | GA GA | 4 5 | ¥ 5 | ς ς | G G | GA | QA GA | QA. | ĕ. | Σ | <u> </u> | 23 | 2 3 | Ž | X | ΚX | KY | ¥ | <u> </u> | <u> </u> | 2 2 | Z \ | Ž | K | KY | Σ: | <u> </u> | 23 | 2 5 | Ž | KY | Σ | ¥ 2 | 23 | 2 2 | K | K | ¥. | Z Z | Z Z | W | MA | ¥. | Z Z | MA | MA | MA |
| | | (Cont) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

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| o ▼ | STD DATE REFERENCE | 1983 | 1983 | 1983 | 1983 | 1983 | 1983 | 1983 | 1983 | 1083 | 1983 | 1983 | 1983 | 1083 | 1983 | 1983 | 1983 | 1983 | 1083 | 1983 | 1983 | 1983 | 1083 | 1983 | 1983 | 1983 | 1983 | 1983 | 1983 | 1983 | 1983 | 1983 | 1983 | 1083 | 1983 | None | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 |
|--------------------------------|-----------------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|----------|----------|------------|------------|--------|------------|------------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|------------|--------|----------|------------|------------|---------|------------|---------|----------|----------|----------|----------|------------|
| | SECTION REFERENCE | 1503.3.3 | 1503.4.1 | 1504.3.2 | 1504.6.2 | 1506.1 | 1506.5 | 1506.6.2 | 9.5 | 1113 0 | 1113.9.2 | 1113.9.3.3 | 1113.9.3.4 | 1209.6 | 1212.3 | 1212.4 | 1500.1 | 1500.2 | 1502.1 | 1502.2 | 1502.4.2 | 1502.5.1 | 1502.7 | 1503.1 | 1503.2 | 1503.2.1 | 1503.3.4 | 1503.4.1 | 1503.4.4 | 1504.5.2 | 1506.1 | 1506.3.1 | 1506.5 | 1506.6.5 | Tb(1501.1 | 2601 | 1113.9 | 1113.9.3.3 | 1113.9.3.4 | 1209.2 | 1209.6 | 1212.4 | 1308.4.1 | 1308.4.2 | 1308.4.5 | 1500.1 | 1501.1 |
| FFERENCES: | DATE | 1891 | 186 | <u>\$</u> | 1991 | 58 | 1991 | 1991 | 1991 | 1080 | 1989 | 1989 | 1989 | 1089 | 1989 | 1989 | 1989 | 1989 | 1089 | 1989 | 1989 | 1989 | 1080 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1990 | 1991 | 1881 | 1991 | 1991 | 1991 | 1991 | 1991 | 88 | 1991 | 5 5 | 1991 |
| CITY CODE REFERENCES: | CODE | Cleveland | Columbus | Columbus | Columbus | Columbus | Social | Columbus | Columbus | Columbus | Cotumbus | Columbus | Socialis | Columbus | Columbus | Columbus | Columbus | Columbus | Denver | Detroit | Detroit | Detroit | Detroit | Detroit | Detroit | Detroit | Detroit | Detroit | Detroit | Detroit |
| | STD DATE REFERENCE | 1983 | 1983 | 1983 | 1983 | 1983 | 1983 | 1983 | 1983 | 1083 | 1983 | 1983 | 1983 | 1983 | 1983 | 1983 | 1983 | 1985 | 1983 | 1983 | 1983 | 1983 | 1983 | 1983 | 1983 | 1983 | 1983 | 1983 | 1983 | 1083 | 1983 | 1983 | 1983 | 1983 | 1983 | 1983 | 1983 | 1983 | 1983 | 1983 | 1983 | 1983 | 1983 | 1983 | 1989 | 1989 | 1989 |
| MODEL & STATE CODE REFERENCES: | SECTION REFERENCE | 1502.6.1 | 1503.1 | 1503.2.1 | 1503.3.3 | 1503.4.1 | 1503.4.4 | 1504.3.2 | 1504.6.2 | 1506.3.1 | 1506.5 | 1506.6.2 | 1506.6.5 | 1113.0 | 1113.9.3.3 | 1113.9.3.4 | 1209.2 | 1212 % | 1212.4 | 1500.1 | 1500.2 | 1501.1 | 1502.2 | 1502.4.2 | 1502.5.1 | 1502.6.1 | 1503.1 | 1503.2 | 1503.2.1 | 1503.3.3 | 1503.4.1 | 1503.4.4 | 1504.3.2 | 1506.1 | 1506.3.1 | 1506.5 | 1506.6.2 | Tbl 1501.1 | 1203.4 | 1206.9 | 1206.9.2 | 1601 | 1602 | 1606.3.2 | 1113.9 | 1113.9.2 | 1113.9.3.4 |
| ATE CODE | DATE | 1990 | 1990 | 1990 | 1990 | 286 | 1990 | 1990 | 1990 | 1000 | 1990 | 1990 | 1990 | 1080 | 1989 | 1989 | 1989 | 1080 | 1989 | 1989 | 1989 | 1989 | 1089 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1080 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1080 | 1989 | 1991 | 1991 | 56 | 1991 | 1991 | 38 | 1992 | 1992 | 1992 |
| DEL & ST | CODE | ¥ ¥ | ¥ S | ξ¥ | W | E M | MA | ¥: | K S | Z Z | Æ | MA | ¥: | ĒĪ | Ξ | Ī | Ī: | Ē | Ē | X | I | Ī | ĒŹ | Ī | W | Ξ¥ | Ξ | Ï | E I | Ē | Ī | Ĭ | Ĭ | ΞΞ | M | Ī | Ē | Ξ | NC | 2 5 | ב א ט כ | 2 | 2 | 2 2 | I | Z Z | Ŧ |
| M | | (Cont) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

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| A 10 | STD DATE | REFERENCE | 1989 | 1989 | 1989 | 1989 | 1080 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1000 | 1080 | 1080 | 1983 | 1983 | 1983 | 1983 | 1983 | 1983 | 1983 | 1983 | 1983 | 1983 | 1983 | 1003 | 1083 | 1983 | 1983 | 1983 | 1983 | 1983 | 1080 | 1989 | 1989 | 1989 | 1989 | 1989 | 1080 | 1989 | 1989 | 1989 | 1989 | 1983 | 1983 | 1983 | 1989 | 1707 |
|-----------------------|--------------------|-------------------|---------|---------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|---------|----------|--------------|---------|----------|----------|----------|----------|---------|--------------|--------------|--------------|----------|--------------|--------|--------------|------------|------------|----------|---------|---------|---------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-------------------------|-------------|-------------|----------|------------------------|-----------|
| | SECTION DEFENDENCE | SECTION REFERENCE | 1502.1 | 1502.2 | 1502.4.2 | 1502.5.1 | 1502.0 | 1503.1 | 1503.2 | 1503.2.1 | 1503.3.3 | 1503.3.4 | 1503.4.1 | 1503.4.4 | 1504.3.2 | 1504.6.2 | 1506-1 | 1506.3.1 | 1500.3 | 1504 4 5 | Thi 1208 / / | 1501 | - 14 | 1206.9.2 | 1206.9.3 | 1601 | 1602 | 1203.4 | 1206.9 | 1206.9.2 | 1206.9.3 | 1601 | 1602 | 1404 2 3 | 1203.4 | 1206.9.2 | 1206.9.3 | 1601 | \sim | Tbl 4-A | 1203 4 | 1206.9 | 1206.9.2 | ^ | 1601 | 1602 | 1403.7 % | M | 1607 | 2505.1 | 1.1210.1 | 1203.4 | Ch 16 | RS-10 | 1113.9 | 3.7.5 |
| PENCES | DATE | יייי | 1991 | 1991 | 1991 | 2 5 | 100 | 166 | 1991 | 1991 | 1991 | 1991 | 1991 | 1991 | 1991 | 1991 | 1661 | 5 | 2 2 2 | 1001 | 1001 | 1001 | 1001 | 1001 | 1661 | 1991 | 1991 | 1990 | 1990 | 1990 | 1990 | 0661 | 200 | 2000 | 1000 | 1990 | 1990 | 1990 | 1990 | 1988 | 1007 | 1992 | 1992 | 1992 | 2661 | 1000 | 1002 | 1992 | 1992 | 1992 | 1992 | 1987 | 1987 | 1990 | <u> </u> | 1221 |
| CITY CODE REFERENCES. | 5005 | | Detroit | Detroit | Detroit | Detroit | Detroit | Detroit | Detroit | Detroit | Detroit | Detroit | Detroit | Detroit | Detroit | Detroit | Detroit | Detroit | Detroit | Detroit | Detroit | Detroit | Fl Paso | El Paso | El Paso | El Paso | El Paso | Jacksonville | Jacksonville | Jacksonville | Ξ: | Jacksonville | Ξ: | Jacksonville | _ | Memohis | Memphis | Memphis | Memphis | Miami | Nachville | Nashville | Nashville Man Orlean | New Orleans | New Orleans | New York | Okta City Okta City | מאום כויו |
| | STD DATE | NET ENCHOE | 1989 | 1989 | 1989 | 1989 | 1080 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1000 | 1080 | 1080 | 1089 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1080 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1080 | 1989 | 1989 | 1989 | 1989 | 1080 | 1080 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 2 |
| REFERENCES: | SECTION DEFEDENCE | SECTION REPERCE | 1209.2 | 1209.6 | 1212.3 | 1212.4 | 1308.4.1 | 1308.4.3 | 1308.4.5 | 1500.1 | 1500.2 | 1501.1 | 1502.1 | 1502.2 | 1502.4.2 | 1502.5.1 | 1502.0.1 | 1502.7 | 1503.1 | 1503.5 | 15021 | 15051 | 1503.4.1 | 1503.4.4 | 1504.3.2 | 1504.6.2 | 1506.1 | 1506.3.1 | 1506.5 | 1506.6.2 | 1506.6.5 | TD1 1508.4.4 | 1113 0 | 1112.0 | 1113.0.3.3 | 1113.9.3.4 | 1209.2 | 1209.6 | 1212.3 | 1212.4 | 1308.4.1 | 1308.4.3 | | 1500.1 | 1500.2 | 1502.1 | 1502.2 | 1502.4.2 | 1502.5.1 | 1502.6.1 | 1502.7 | 1503.2 | 1503.2.1 | 1503.3.3 | 1503.3.4 | |
| | | | 1992 | 1992 | 1992 | 2661 | 1002 | 1992 | 1992 | 1992 | 1992 | 1992 | 1991 | 1991 | 1992 | 1992 | 2661 | 2661 | 1002 | 1002 | 1002 | 1007 | 1992 | 1992 | 1992 | 1992 | 1992 | 1992 | 1992 | 1992 | 1992 | 2661 | 1992 | 1001 | 1001 | 1991 | 1991 | 1991 | 1991 | 255 | 1001 | 1991 | 1991 | 1991 | 2 5 | 9 | 001 | 18 | 1991 | 661 | 2 5 | 188 | 1991 | 1991 | 88 | |
| MODEL & STATE CODE | CODE | 1 | HH | 2 | X : | 2 3 | 2 3 | X | H | H | H | HN | H | H | I | Z : | 2 : | H | | 2 3 | 2 3 | H | H | H | ¥ | H | H | Y | ¥ | I | ¥ | ¥ : | I - | 2 2 | 2 2 | Z | Z. | 7 | Z | Z | 2 | 7 | L.N. | 2 | 2 2 | 2 | 2 2 | 2 | Z | 7 | 2 2 | 2 2 | N | 2 2 | 2 3 | 2 |
| M | | | _ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

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| STD DATE | REFERENCE | 1080 | 1080 | 1989 | 1989 | 1989 | 1080 | | 4061 | 6061 | 1989 | 1989 | 1989 | 1080 | 1080 | 000 | 8081 | 1989 | 1989 | 1989 | 1989 | 1080 | 1000 | 700 | 6861 | 1989 | 1989 | 1080 | 1080 | 1000 | 4000 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1080 | 1080 | 1080 | 1080 | 1000 | 000 | 1080 | 1080 | 1080 | 1000 | 4060 | 4064 | 4067 | 1904 | 808 | 1000 | 1080 | 1080 | 1989 | 1989 | 1989 | 1989 | 1989 |
|------------------------|-------------------|------------|------------|-----------|-----------|-----------|-----------|-------------------|-----------|-----------|-----------|------------|-----------|-----------|------------|--------|-----------|-----------|------------|-----------|-----------|-----------|--------|-----------|-----------|-----------|-----------|-----------|----------|----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|--------------|-----------|--------------|--------------|------------|----------|-----------|---------------|--------|-----------|-----------|----------|-----------|------------|-------------|---------|--------|--------------|----------|----------|----------|----------|--------------|--------------|--------------|
| | SECTION REFERENCE | 1117 0 7 3 | 1113 0 3 6 | 1209.2 | 1209.6 | 1212.3 | 1212 4 | 1700 / 4 | 1300.4.1 | 1506.4.2 | 1508.4.3 | 1308.4.5 | 1500.1 | 1500 2 | 1501 | | 1505.1 | 1502.2 | 1502.4.2 | 1502.5.1 | 1502.6.1 | 1502 7 | 1503 | 1203.1 | 1503.2 | 1503.2.1 | 1503.3.3 | 1503.3.4 | 1502 / 1 | 1,000 | 1505.4.4 | | 1504-6.2 | 1506.1 | | 1506.5 | 1506.6.2 | 1506.6.5 | Tbl 1308.4.4 | 1501.1 | 1113.9 | | 1114 0 4 4 | | 1,000,000 | 1200.5 | 1212 3 | 1212.2 | 1308 / 1 | 1308.4.1 | 1200.4.2 | 1200.4.0 | 1300.4.3 | 1500.1 | 1500.2 | 1503.1 | 1502.2 | 1502.4.2 | 1502.5.1 | 1502.6.1 | 1502.7 | 1503.1 | 1503.2 |
| ENCHOLES. | DATE | 1001 | 1001 | 1991 | 1991 | 1991 | 1001 | | 1000 | 1661 | 5 | 1991 | 1991 | 1001 | 1001 | 1004 | 1001 | 2 | 1991 | 1991 | 1991 | 1001 | 1001 | 1881 | 166 | 1991 | 1991 | 1001 | 1001 | 1004 | 1991 | 200 | 155 | 1661 | 1991 | 1991 | 1991 | 1991 | 1991 | 1991 | 1001 | 1001 | 1001 | 1001 | 1001 | 1001 | 1001 | 1001 | 1001 | 1001 | 1001 | 1000 | 1991 | 1001 | 1994 | 1001 | 1001 | 180 | 1661 | 1991 | 1991 | 1991 | 1991 |
| citi code nel encaces. | CODE | Okla City | Okla City | Okla City | Okla City | Okla City | Okla City | (3) S (3) S (4) S | Okta City | OKIB CITY | Okla City | Okla City | Okta City | Okla City | OF 10 City | 01.0 | פונא כונא | UKI CITY | Okta City | Okla City | Okla City | Okla City | 25.0 | מנום בונא | OKIB CITY | Okla City | Okla City | Okla City | 75.0 | - | מלום כונא | OKIB CITY | OKIa City | Okla City | Okla City | Philadelphia | Philadelphia | | ade labe | tode (pir | phi tode phia | 16 | i do lobe | l adelphi | ade lobi | ade (plus | 1 ade ton | i dadel più | adelph: | 5 | philadelphia | lade Lab | ladelphi | ladelphi | ladelphi | Philadelphia | Philadelphia | Philadelphia |
| STD DATE | REFERENCE | 1080 | 1989 | 1989 | 1989 | 1989 | 1080 | 000 | 1000 | 4061 | 1989 | 1989 | 1983 | 1963 | 1082 | 1002 | 2041 | None | None | None | None | Mone | Mono | 202 | None | None | None | None | None | a cool | a con | None | None | None | None | None | None | Mone | None | N O | None | None and | 1080 | 1080 | 1080 | 1000 | 1080 | 1000 | 1080 | 1080 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 |
| | SECTION REFERENCE | 1503 6 4 | 1504.3.2 | 1504.6.2 | 1506.1 | 1506.3.1 | 1506.5 | 1506.4.3 | ٠, | 0.0.0 | | Tbl 1501.1 | 1250.3 | 1250.3 | 1112 0 | 1117.0 | 2.7.0111 | 6.6.4.5.5 | 1113.9.3.4 | 1209.2 | 1209.6 | 1212 3 | 1212 7 | 4.2121 | 1500.1 | 1500.2 | 1501.1 | 1502.1 | 1502.2 | 1502 7 2 | 1502 E 4 | 1502.5.1 | 1502.6.1 | 1502. | 1503.1 | 1503.2 | 1503.2.1 | 1503.3.3 | 1503.3.4 | 1503.4.1 | 1503.4.4 | 1504.3.2 | 1504.6.2 | 1506 1 | 1506 2 1 | 1506.5 | ٠.۷ | 1506.6.5 | 1501.1 | <u>~</u> | 1117 0 2 | 1117 0 4 4 | 1112 0 2 7 | 1200 2 | 1200 4 | 1212 3 | 1212.4 | 1308.4.1 | 1308.4.2 | 1308.4.3 | 1308.4.5 | 1500.1 | 1500.2 |
| | DATE | 1001 | 1001 | 1991 | 1991 | 1991 | 1001 | | 1004 | 1991 | 2 | 1991 | 1990 | 1000 | 1080 | 000 | 4000 | 1989 | 1989 | 1989 | 1989 | 1080 | 1080 | 400 | 484 | 1989 | 1989 | 1989 | 1080 | 000 | 1000 | 4000 | 484 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1080 | 1080 | 1080 | 1080 | 1080 | 1080 | 1080 | 1000 | 1000 | 1000 | 1000 | 1000 | 1001 | 1000 | 1990 | 1990 | 1990 | 1990 | 1990 | 1990 | 1990 |
| 3 | CODE | 2 | 2 | 2 | 2 | 2 | 7 | 2 2 | 2 : | 2: | 2 | 7 | ¥ | Ν | 20 | 5 6 | 5 6 | 5 | 8 | 픙 | Ю | E | 5 6 | 5 8 | 5 | ĕ | ĕ | HO | 3 | 5 6 | 5 6 | 5 6 | 5 | E C | ĕ | ¥ | ₽ | Ð | OH | Ю | OH | HO | H | 3 | 5 5 | 5 5 | 3 | E | 5 | . E | | 2 0 | . 0 | | . 0 | 2 02 | 2 | 2 | | ~ | RI | ~ | 2 |
| | | Cont | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

| 7 W | STD DATE REFERENCE | - | 1989 | 1989 | 1080 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1909 | 1080 | 1080 | 1080 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1080 | 1080 | 1989 | 1989 | 1989 | 1989 | 1989 | 1080 | 1080 | 1989 | 1989 | 1989 | 1989 | 1989 | 1080 | 1989 | 1989 | 1989 | 1989 | 1983 | 1983 | 1083 | 1983 | 1983 | 1983 | 1082 | 1983 | 1983 |
|----------------------|-----------------------|--------------|--------------|----------|------------------------------|----------|----------|----------|----------|----------|--------------|--------------|------------|--------------------------|------------|------------|------------|--------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|-----------|-----------|------------|----------|-----------|------------|-----------|--------|--------------|
| | ION REFEREI | 1503.3.4 | 1503.4.1 | 1503.4.4 | 1504.5.2 | 1506.1 | 1506.3.1 | 10 | | 16.6.5 | TDL 1508.4.4 | 1117 0 | 1112.0 | 1112.9.6 | 1113 0 3 6 | 1200.2 | 1209.6 | 1212.3 | 1212.4 | 1308.4.1 | 1308.4.2 | 1308.4.3 | 1308.4.5 | 1500.1 | 1500.2 | 1501.1 | 1505.1 | 1502 6 2 | 1502.5.1 | 1502.6.1 | 1502.7 | 1503.1 | 1503.2 | 1505.6.1 | 1503.3.4 | 1503,4.1 | 1503.4.4 | 1504.3.2 | 1504.6.2 | 1506.1 | 1506.5.1 | 1506.6.2 | | 1308 | Tbl 1501.1 | 1113.9 | . 0 | 1113.0.3.4 | 2 | 1209.6 | 1212.3 | 1500.1 | 1500.2 | 1501.1 |
| RENCES: | DATE | 1991 | 1991 | 66 | 8 | 8 | 1991 | 1991 | 66 | 5 | 2 5 | 200 | 1001 | 100 | 1001 | 1001 | 1001 | 1991 | 1991 | 1991 | 1991 | 1991 | 1661 | 1991 | 1991 | 2 5 | 1001 | 0 | 1661 | 1991 | 1991 | 1991 | 2 5 | 100 | 1001 | 1991 | 1991 | 1991 | 1661 | 2 5 | 1001 | 1661 | 1661 | 1991 | 1991 | 886 | 1080 | 1088 | 1988 | 1988 | 1988 | 200 | 1988 | 1988 |
| CITY CODE REFERENCES | CODE | Philadelphia | Philadelphia | adelphi | Philadelphia Philadelphia | ladelphi | ladelphi | iladel | adelphi | 1 lade l | age | Philadelphia | Pittsburgh | Pittsburgh Di++shirsh | Pittsburgh | Pittsburgh | Pittsburgh | Pittsburgh | Pittsburgh | Pittsburgh | Pittsburgh | Pittsburgh | Pittsburgh | Pittsburgh | Pittsburgh | Pittsburgh | Dittehirah | Diffehirah | Pittsburgh | Diffehirsh | Pittsburgh | Pittsburgh | Pittsburgh | tsbur. | St. Louis | St. Louis | St. Louis | | St. Louis | | St. Louis | | St. Louis |
| | STD DATE REFERENCE | 1989 | 1989 | 1989 | 1080 | 1989 | 1989 | 1989 | 1989 | 1989 | 6861 | 1989 | 1000 | 1080 | 1989 | 1080 | 1989 | 1989 | 1989 | 1983 | 1983 | 1983 | 1989 | 1989 | 1989 | 1989 | 1080 | 1080 | 1989 | 1989 | 1989 | 1989 | 1989 | 1080 | 1989 | 1989 | 1989 | 1989 | 1989 | 1080 | 1080 | 1989 | 1989 | 1989 | 1989 | 1989 | 1080 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 |
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| | CT | 1989 | 1108.4 | - | fone | Cincinnati | 1990 | 1108.4 | 1979 |
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| 44 | REFERENCE | Steel 1984 1984 1984 | 986 1986 1986 1986 1986 1986 1986 1986 1 | teel Columns 1980 | 1980 1980 1980 1980 1980 1980 1980 | teel Trusses 1981 | 1981 1981 1981 1981 1981 |
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| CITY CODE DEFEDENCES. | CODE NETERIE | Pittsburgh St. Louis | | Baltimore Cincinnati Cleveland Columbus New York Okla City Phitaburgh St. Louis | Bils | New York | Cables for Buildin | Atlanta Baltimore Boston Cincinnati Cleveland Columbus Detroit El Paso Jacksonville Memphis Miami Milwaukee Nashville New Orleans Okla City Philadelphia Pittsburgh | rs (Note: Disconti | Atlanta Baltimore Boston Cincinnati Cleveland Columbus Denver Detroit El Paso |
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| | | | | | | Atlanta New Orleans | 1983 | 1700.1(f) 1701.1.6 | 1976 1976 | |
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| 108 | 1986 | Std. | . for Hee 1990/91S | for Heavy Timber Construction 1990/91S 1703.1 | on 1986 | | | | | |
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| 109 | 1984 | Tre | ating Sta 1990/91S | reating Standard for Structural C 1990/91S 1704.1.1 | Structural Glued Laminated Timber 1984 | ited Timber | | | | |
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| CITY CODE REFERENCES: | COOE | imore on innati eland mbus oit aso sonville his ii city adelphia sburgh | ber . | El Paso Jacksonville Memphis Miami Nashville | imber of Softwood | Atlanta Baltimore Boston Boston Cincinnati Cleveland Columbus Detroit El Paso Memphis New Orleans | New Orleans Okla City Philadelphia Pittsburgh Seattle St. Louis | imber of Softwood | Jacksonville Miami Milwaukee Nashville |
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| CITY CODE REFERENCES: | CODE | Timber of Softwoo | Jacksonville Miami Milwaukee Nashville | nber | Atlanta Baltimore Boston Cincinnati Cleveland Columbus Detroit El Paso Jacksonville Memphis Milwaukee Nashville New Orleans Okla City Philadelphia Pittsburgh Seattle St. Louis | | Atlanta New Orleans Seattle | Also Listed as ANSI A190.1) | Baltimore Boston Cincinnati Cleveland Columbus Detroit Miami New York Okla City Philadelphia Pittsburgh St. Louis |
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| MODEL & STA | CODE | Std | E V S S S S S S S S S S S S S S S S S S | Std NBC SBC UBC | ###################################### | Insp | ŽÝ. | Str | E C S R G R R R R K C |
| MOO | | 1988 | | 1985 | | 1987 | | 1983 | |
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| 1985 | Cal SBC | Calculation SBC 1991 | Calculation of Fire Resistance of Glued Laminated Timbers, Sept. 1984, updated 10/9/85 SBC 1991 3106.3.4 1985 | Glued Lamir 1985 | nated Timbers, | Sept. 1984, | updated 10/9/85 | |
| | AR | 1991 | 3106.3.4 | 1985 | El Paso | 1991 | 3109.3 | 1984 |
| | 7 | 1991 | 3106.3.4 | 1985 | Jacksonville | 1990 | 3109.3 | 1985 |
| | GA | 1991 | 3106.3.4 | 1985 | Memph is | 1990 | 3109.3 | 1985 |
| | NC | 1991 | 3109.3 | 1985 | Miami | 1988 | Tb1 4-A | 1984 |
| | Z. | 1988 | 3109.3 | 1984 | Nashville | 1992 | 3106.3.4 | 1985 |
| 1985 | Tin | mber Const | Timber Construction Manual | | | | | |
| | ΜΨ V | 1990 | 1113.5.4.1 | 1985 1985 | Boston New Orleans | 1990 | 1113.5.4.1 | 1986 1976 |
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| AMERICAN NATIONAL STANDARDS 1 1984 | STANDARDS 1984 | INSTITUTE Mosaic-I | JTE (ANSI) | Hardwood | Slat Flooring (ANSI/APA) (Note: | | i g | as APA 1 & DOC PS27) | 0 0 0 0 0 0 0 0 0 0 |
| | | AR GA TN | 1991 1991 1991 1988 | 1701.4.8 1701.4.8 1701.4.9 1701.4.9 | 1984 1984 1984 1984 | El Paso Jacksonville Memphis Nashville New Orleans | 1990 1990 1992 1982 | 1701.4.9 1701.4.9 1701.4.9 1701.4.8 | 2984 2984 2984 2070 |
| 1001 | 1990 | Pipe | Pipe-Applied | A | uum Breakers | (ANSI/ASSE) | | | |
| 1003 | 1981 | Wate | 1990 Water Pressure | 1250.3 re Reducing Valves for | 1982 r Domestic Water | Supply | Systems (ANSI/ASSE) | SI/ASSE) | |
| | | N. | 1990 | | | | | | |
| 1006 | 1986 | NY Ptcm | oing Per 1990 | Plumbing Performance Requirements 1990 1250.3 | for Residential Use 1986 | tial Use (House | A) (blor | (Household) (ANSI/ASSE) | |
| 1007 | 1986 | Perf | Performance | Requirements for Home | | Laundry Equipment (ANSI/ASSE) | SE) | | |
| 6 | | ¥ : | 1990 | | 1986 | | | | |
| 1008 | 1986 | House | ehold Foo 1990 | Household Food Waste Disposer Units (ANSI/ASSE) 1990 1250.3 1980 | ts (ANSI/ASS 1980 | E) | | | |
| 1011 | 1982 | Hose | | Connection Vacuum Breakers (| (ANSI/ASSE) | | | | |
| | | ΝΥ | 1990 | 1250.3 | 1982 | | | | |
| 102 | 1986 | Asser | Assembly Seating, | ting, Tents and Membrane Structures (ANSI/NFiPA) (Note: Also | ane Structur | es (ANSI/NFiPA) | (Note: | Also Listed as NFiPA 102) | 102) |
| | | | | | | Chicago Chicago Chicago | 1990 1990 1990 | 13-52-280 15-32-330 Tbl 13-52-090 | 1978 1978 1978 |
| 1020 | 1990 | Vacu | um Break | Vacuum Breakers, Anti-Siphon, Pre | Pressure Type (ANSI/ASSE) | ANSI/ASSE) | | | |
| | | ¥ | 1990 | 1250.3 | 1982 | | | | |
| 106.1 | | Stand | Standard and | Extra Heavy | Strength Perforated | Clay Pipe (Note: | | No Longer Listed by ANSI) | |
| | | | | | | New York | 1990 | RS-16 | 1962 |
| 1096 | 1985 | Heat | ing Equi | Heating Equipment- Electric Central Air | al Air (ANSI/UL) | /UL) (Note: Also | o listed | as UL 1096) | |
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| | MODEL | | & STATE CODE REFERENCES: | FERENCES | | CITY CODE REFERENCES | ENCES: | | |
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| .118.3 | 1985 | Std. Avail NBC SBC CT FL | Specs. (abte ont 1990/915 1991 1991 1989 | _ n n n n | stant, -1985) 985 985 985 985 985 | Water Cleanable Tile Setting and Grouting (Note: Atlanta 1983 1402.11(e) Baltimore 1991 1401.15 Boston 1990 1400.7 | le Setting 1983 1991 1990 | g and Grouting (No 1402.11(e) 1401.15 1409.7 | |
| | | Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z | 1980 1980 1980 1980 1980 1980 | 1402.10.5 1401.15 1409.7 1402.10.5 1401.15 1401.15 1409.7 | 1985 1985 1985 1985 1985 1985 1985 | Cincinnati Cleveland Columbus Detroit El Paso Jacksonville Memphis Nashville | 1990 1990 1990 1992 1992 | 1409.7 1409.7 1409.7 1401.15 1402.10.5 1402.10.5 1402.10.5 | 1985 1985 1985 1985 1985 1985 1976 |

| A 41 | SECTION REFERENCE REFERENCE 1401.15 1985 1985 1409.7 1985 | for Latex Portland Cement Mortar (Ceramic Tile) (Note: Available Only as Part of ANSI | | 1402.11(d) 1973 1401.14.3 1985 1409.5.2 1985 1409.5.2 1985 1409.5.2 1985 1402.10.4 1985 1402.10.4 1985 1402.10.4 1985 1401.14.3 1985 1401.14.3 1985 1401.14.3 1985 | of ANSI A108.1-85) | 1401.16 1985 1401.16 1985 1402.10.7 1985 1402.10.7 1985 1402.10.7 1985 1401.16 1985 1401.16 1985 1401.16 1985 | | 1401.19 1985 1402.10.9 1985 1402.10.9 1985 1402.10.9 1985 1402.10.9 1985 1401.19 1985 1401.19 1985 1401.19 1985 |
|----------------------|--|---|------------------------|--|---|--|---|---|
| FERENCES: | DATE 1991 1991 1991 | (Note: Available | | 1983 1990 1990 1990 1991 1991 1991 1991 199 | | 1980 1980 1980 1980 1981 1981 1981 | A108.1-85) | 255 255 255 255 255 255 255 255 255 255 |
| CITY CODE REFERENCES | CODE OKIB City Philadelphia Pittsburgh St. Louis | (Ceramic Tile) | | Atlanta Baltimore Boston Cincinnati Cleveland Columbus Detroit El Paso Jacksonville Memphis New Orleans Okla City Philadelphia Pittsburgh St. Louis | (Note: Available Only as Part | Baltimore Detroit El Paso Jacksonville Memphis Nashville Okla City Philadelphia | e Only as Part of ANSI A108.1-85) 1985 1985 | Baltimore Detroit El Paso Jacksonville Memphis Nashville Okla City Philadelphia |
| | STD DATE REFERENCE 1985 1985 1985 | d Cement Mortar | 1985 1985 | 1985 1985 1985 1985 1985 1985 1985 1985 | Mortar and Grout (1985 1985 | 1985 1985 1985 1985 1985 1985 1985 1985 | vailable Only a 1985 1985 | 1985 1985 1985 1985 1985 1985 1985 1985 |
| REFERENCES: | SECTION REFERENCE 1402.10.5 1401.15 1401.14 1409.7 | or Latex Portlan | 1401.14.3 1402.10.4 | 1402.10.4 1401.13.3 1402.10.4 1402.10.4 1401.14.3 1409.5.2 1401.14.3 1401.14.3 1401.14.3 1401.14.3 | stant Furan 1401.16 1402.10.7 | 1402.10.7 1401.15 1402.10.7 1402.10.7 1401.16 1401.16 1401.16 1401.16 1401.16 | Grouts (Note: Availabl 1401.19 1402.10.9 | 1402.10.9 1401.18 1402.10.9 1402.10.9 1401.19 1401.19 1401.19 |
| STATE CODE RI | DATE 1988 1990 1989 | Spec. | 1990/91s 1991 | 1989 1989 1989 1989 1989 1989 1989 1989 | Chemical-Resi BC 1990/91S BC 1991 | 1989 1989 1989 1989 1989 1989 | Ceramic Tile (NBC 1990/91S SBC 1991 | 1989 1989 1991 1992 1990 1990 1990 |
| ంర | CODE | Std. | NBC SBC | EVANTE GETTR | Chen NBC SBC | C T T T T T T T T T T T T T T T T T T T | Cere NBC SBC | AR NA K G F L T R N N K G F L |
| MODEL | (Cont) | 1985 | | | 1985 | | 1985 | |
| ANSI | A118.3 | A118.4 | | | A118.5 | | A118.6 | |

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| | MODEL & | | STATE CODE RE | REFERENCES: | | CITY CODE REFERENCES | RENCES: | | A 42 |
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| | | CODE | DATE | SECTION REFERENCE | STD DATE REFERENCE | CODE | DATE | SECTION REFERENCE | STD DATE REFERENCE |
| A118.8 | 1985 | Modi | lified Epox 1990/91S 1991 | fied Epoxy Emulsion Mortar/Grout 1990/91s 1401.17 1991 1402.10.8 | (Note: 985 | Available Only a | as Part o | of ANSI A108.1-85) | |
| | | A N N N K G F L T R N N K K A A K T K K K K K K K K K K K K K K | 1989 1980 1980 1980 1980 1980 1980 | 1402.10.8 1401.16 1402.10.8 1402.10.8 1401.17 1401.17 1401.17 1401.17 | 1985 1985 1985 1985 1985 1985 1985 1985 | Baltimore Detroit El Paso Jacksonville Memphis Nashville Okla City Philadelphia | 1980 1980 1980 1981 1981 1981 | 1401.17 1401.17 1402.10.8 1402.10.8 1401.17 1401.17 | 1985 1985 1985 1985 1985 1985 1985 |
| A119.1 | | Syste | ile Home B ems (Note: | Mobile Home Body and Frame Design Systems (Note: Withdrawn Feb 1972) | | uction Installat | ion of Pl | and Construction Installation of Plumbing, Heating and Electrical | Electrical |
| | | MA | 1990 | 3300.3 | 1974 | Atlanta Boston | 1983 | App H 3300.3 | 1974 |
| A12.1 | | Saf 1264 | ety Requir .1-1989) | Safety Requirements for Floor and Wall Openings, Railings, 264.1-1989) | Wall Openi | | ind Toebox | and Toeboards (Note: Replaced by | by ANSI A |
| | | Y K R O H B B K T Y | 1989 1991 1989 1989 1989 1980 1989 | 3013.4 3013.4 3013.4 3013.4 3013.4 3013.4 3013.4 3013.4 | 1973 1981 1973 1973 1973 1973 1973 1973 | Baltimore Boston Chicago Cincinnati Cleveland Columbus Detroit Okla City Philadelphia Pittsburgh | 1990 1990 1990 1990 1991 1991 1991 1991 | 3013.4 3013.4 13-124-010 3013.4 3013.4 3013.4 3013.4 3013.4 3013.4 | 197 2761 2761 2761 2761 2761 2761 2761 276 |
| A120.1 | | Safe | ety Requir | Safety Requirements for Powered Platforms for | latforms fo | r Exterior Building Maintenance (Note: | ling Main | enance (Note: Withdrawn | Irawn 1989) |
| | | | | | | Denver | 1990 | App 5111 | 1970 |
| A122.1 | | Specs. | | for Vermiculite Concrete Roofs and | | Slabs-on-Grade (Note: Withdrawn Jan 1976) | te: With | drawn Jan 1976) | |
| | | | | | | Atlanta Miami | 1983 | 1604 Tbl 4-A | 1965 1965 |
| A1264.1 | 1989 | Safe Repla | Safety Requir Replaces ANSI NBC 1990/91S | Safety Requirements for Workplace Floor and Wall Openings, eplaces ANSI A12.1) BC 1990/91S 3013.4 1989 | Floor and 1989 | | itairs, a | Stairs, and Railing Systems (Note | Note: |
| | | Z | 1991 | 3013.4 | 1989 | | | | |
| A13.1 | 1981(85) | Sche | Scheme for the SBC 1991 | Identification of | Piping Systems 1981 | ems | | | |
| | | AR CT | 1989 | 511.6.3 603.5.3 511.6.3 | 1981 1981 1981 | Boston Cincinnati Cleveland | 1990 1990 1991 | 603.5.3 603.5.3 603.5.3 | 1981 1981 1981 |
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| C4 4 410 | REFERENCE | 1981 1981 1981 1981 1981 | | | | 1982 1982 1982 1982 1982 1982 | | 1982 1982 1982 1982 1982 1982 | | 1984 1984 1984 1984 1984 1984 1985 |
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| | SECTION REFERENCE | n 200000 | | | | 1701.4.10 811.6.6 1701.4.10 811.6.6 1701.4.10 811.6.6 1701.4.9 | 135.5 and DOC PS59) | 1701.4.10 811.6.6 1701.4.10 811.6.6 1701.4.10 811.6.6 1701.4.9 | PS60) | 1701.4.10 811.6.6 1701.4.10 811.6.6 1701.4.10 811.6.6 1701.4.9 811.6.6 2501(a) |
| ENCES: | DATE | | . 1982) | | | 1991 1990 1990 1990 1992 1992 | as AHA A | 1991 1990 1990 1990 1992 1992 | and DOC | 1980 1980 1980 1980 1982 1982 1982 |
| CITY CODE REFERENCES: | CODE | Columbus D.C. El Paso Jacksonville Memphis Nashvile St. Louis | ated ANSI/IES R91 | | | El Paso El Paso Jacksonville Jacksonville Memphis Memphis Nashville | ote: Also Listed | El Paso El Paso Jacksonville Jacksonville Memphis Memphis Nashville | Listed as AHA A135.6 and DOC PS60) | El Paso Jacksonville Jacksonville Memphis Memphis Nashville Nashville Seattle |
| 27.40 07.2 | REFERENCE | | ote: Redesign | 1973 | 1982 1982 | 1982 1982 1982 1982 1982 1982 1982 1982 | (ANSI/AHA) (N 1982 1982 | 1982 1982 1982 1982 1982 1982 1982 1982 | Also 1984 1984 1989 | 1984 1984 1984 1984 1984 1984 1984 1984 |
| REFERENCES: | SECTION REFERENCE | ລຸທຸກຸລຸທຸລຸທຸທຸ ພໍພະພະພະພະພະພະ | r Office Lighting (Note: Redesignated ANSI/IES R91-1982) | Tbl 17-8.1 | Basic Hardboard (ANSI/AHA) BEC 1991 1701.4.9 BC 1991 811.6.6 | 1701.4.9 811.6.6 1701.4.9 811.6.6 1701.4.9 811.6.6 1701.4.10 811.6.6 | Hardboard Paneling (ANSI/AMA) (Note: Also Listed as AMA A135.5 and DOC PS59) 1701.4.9 811.6.6 | 1701.4.9 811.6.6 1701.4.9 811.6.6 1701.4.9 811.6.6 1701.4.10 811.6.6 | Siding (ANSI/AHA) (Note: 1701.4.9 811.6.6 2501(a) | 1701.4.9 811.6.6 1701.4.9 811.6.6 1701.4.9 811.6.6 1701.4.10 811.6.6 1701.4.10 |
| STATE CODE | DATE | 1991 1990 1989 1989 1989 1989 | Practice for | 1989 | ic Hardt 1991 1991 | 1990 1990 1990 1990 1988 1988 | Prefinished SBC 1991 SBC 1991 | 1991 1991 1991 1991 1991 1988 | Hardboard S SBC 1991 SBC 1991 UBC 1991 | 1999 1999 1999 1998 1988 1988 1988 |
| 60 | 3000 | EV TONG MAS | Prac | S | Basi SBC SBC | A S S S S S S S S S S S S S S S S S S S | Pref SBC SBC | A P R R R R R R R R R R R R R R R R R R | Harc SBC SBC UBC | SAR |
| MODEL | | (Cont) | | | 1982(88) | | 1988 | | 1989 | |
| TONK | | A13.1 | A132.1 | | A135.4 | | A135.5 | | A135.6 | |

| SI | GOM | STA STA | TE CODE R | MODEL & STATE CODE REFERENCES: | | CITY CODE REFERENCES. | FRENCES | | 77 V | |
|---------|------|---|--|--|--|---|---|--|--|--|
| | | CODE | DATE | SECTION REFERENCE | STD DATE REFERENCE | CODE | | | STD DATE REFERENCE | |
| A136.1 | | | anic Adhe 1990/91S 1991 | ganic Adhesives for Installation of Ceramic 1990/91s 1401.18 1991 1402.10.3 | on of Ceramic 1985 1985 | Tile | vailable Or | (Note: Available Only as Part of ANSI | A108.1-1985) | |
| | | EVY AN HERE TAR | 1989 1989 1991 1991 1990 1991 1990 1989 1980 1980 | 1402.10.3 1401.17 1402.10.3 1402.10.3 1409.6 1409.6 1409.6 1401.18 1401.18 1401.18 1401.17 | 1985 1976 1985 1985 1985 1985 1985 1985 1985 1985 | Atlanta Baltimore Boston Cincinnati Cleveland Columbus Detroit EL Paso Jacksonville Memphis New Orleans Okla City Philadelphia Pittsburgh St. Louis | 1983 1990 1990 1990 1990 1990 1991 1991 199 | 1402.11(c) 1401.18 1409.6 1409.6 1409.6 1400.6 1402.10.3 1402.10.3 1402.10.3 1401.18 1401.18 | 1985 1985 1985 1985 1985 1985 1985 1985 | |
| A137.1 | 1988 | Cert NBC SBC | Ceramic Tile NBC 1990/91S SBC 1991 | (Note: Also Listed as 1401.13 | IS TCA 137.1) 1988 1980 | | | | | |
| | | C V T Z Z H Z C Z R C Z | 1989 1989 1991 1991 1990 1990 1990 1988 | 1402.10.1 1401.12 1402.10.1 1402.10.1 1401.13 1401.13 1401.13 1401.13 | 1980 1980 1980 1988 1988 1988 1988 1980 | Baltimore Detroit El Paso Jacksonville Memphis Nashville Okla City Philadelphia | 1991 1991 1991 1991 1991 | 1401.13 1402.10.1 1402.10.1 1402.10.1 1402.10.1 1401.13 1401.13 | 1988 1988 1980 1980 1988 1988 1988 | |
| A14.3 | 1984 | Safe | ety Requi | Safety Requirements for Fixed Ladders | Iders | | | | | |
| | | N CA | 1989 1990 | 3329 1250.3 | 1974 | | | | | |
| A156.10 | 1985 | POW | er Operat 1991 | Power Operated Pedestrian Doors (ANSI/BHMA) (Note: Also Listed as BHMA A156.10) SBC 1991 1113.2.2 1985 | ANSI/BHMA) (1985 | Note: Also Lis | ted as BHM | 4 A156.10) | | |
| | | AR GA TNC TNC | 1991 1991 1991 1988 | 1113.2.2 1113.2.2 3320.12 1114.3.3 | 1985 1985 1979 1985 1985 | Denver El Paso Jacksonville Memphis Nashville | 1990 1991 1990 1992 | App 6404 1114.3.3 1114.3.3 1114.3.3 | 1979 1985 1985 1985 1985 | |
| A16.4 | | Gat | vanized C | Galvanized Cast-Iron Threaded Fittings Classes 125 and 250 (Note: Withdrawn 1984) | tings Classe | s 125 and 250 | (Note: With | ndrawn 1984) | | |
| | | | | | | Chicago | 1990 | Tbl 11-8-570 | 1977 | |

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| 1997 2401 1997 1998 1998 1998 1998 1998 1999 | S | rety Code | e for Elevators and Es | calators (ANS | 1/ASME) (W/Add | enda A17. | 1a-88) (ANSI/ASME) | (Note: Also |
| 1991 App 5109 None | 88888 | 1991 1991 1991 | | 1987 1987 1987 1987 | | | | |
| 1991 App 5111 Name Attlants 1983 1122 1122 1122 1122 1122 1122 1122 1122 1122 1122 1122 1122 1122 1122 1222 1 | AK | 1001 | Ann 5100 | e con | Atlanta | 1081 | 1121/61 | 1081 |
| 1997 24.01 1987 | AK | 1991 | App 5111 | None | Atlanta | 1983 | 1122 | 1981 |
| 799 App 5110 1984 Attlanta 1983 2401.1 799 App 5111 1984 Attlanta 1983 701.3(1) 791 2402 1987 Chicago 1990 13-156-280 792 2401 1988 Chicago 1990 13-156-280 793 2401 1988 Chicago 1990 13-156-280 794 2401 1988 Chicago 1990 13-156-280 795 2401 1988 Chicago 1990 13-156-280 795 2401 1988 Chicago 1990 13-156-280 795 2401 1989 Chicago 1990 13-156-280 795 2401 1981 El Paso 1990 13-156-280 795 2401 1980 El Paso 1990 1400 795 2401 1987 El Paso 1991 2401 795 App 5109 None El Paso 1991 2402 795 App 5101 None El Paso 1991 2403 795 App 5101 None El Paso 1990 2403 795 App 5101 None El Paso 1990 2403 796 App 5101 None Memphis 1990 2403 798 2401 1982 Minneapolis 1990 1305-5102 798 2401 1983 Minneapolis 1990 1305-5103 798 2402 177 1983 Minneapolis 1990 1305-5103 798 2403 1981 Memphis 1990 1305-5103 798 | AR | 1991 | 2401 | 1987 | Atlanta | 1983 | 2401.1 | 1981 |
| 1989 | ¥ S | 1080 | 2402 | 1987 | Atlanta | 1983 | 201.1 | 1981 |
| 1987 1987 1987 1987 1987 1987 1988 | 5 2 | 1080 | App 5111 | 1084 | Attenta | 1081 | 701.5(1) | 1081 |
| 1991 240 1987 1987 1998 1999 1991 1991 2402 1991 1992 1991 1991 1991 1991 1991 1991 1991 1991 1991 1991 1992 1992 1992 1993 1 | 55 | 1989 | ADD A | 1987 | Chicago | 1990 | 13-056-010 | 1081 |
| 1991 2.0.02 1987 Chicago 1990 13-156-200 1991 2.0.02 1988 Chicago 1990 13-156-200 1991 2.0.02 1988 Chicago 1990 135-2170 1989 App 5109 None Denver 1990 137-22-170 1990 1305-5102 1981 Denver 1990 1807(c)5 1990 1305-5104 1981 EL Paso 1991 2401 1990 1405-5112 1981 EL Paso 1991 2401 1990 1405-5112 1981 EL Paso 1991 2402 1991 App 5110 1987 EL Paso 1991 2402 1991 App 5109 1980 EL Paso <t< td=""><td>ď</td><td>1991</td><td>2401</td><td>1987</td><td>Chicago</td><td>1990</td><td>13-156-150</td><td>1981</td></t<> | ď | 1991 | 2401 | 1987 | Chicago | 1990 | 13-156-150 | 1981 |
| 1991 2.002 1988 Chicago 1990 13-196-280 1989 4pp 5109 None D.C. 1987 217.1 1989 4pp 5119 None D.C. 1987 217.7 1990 1305.5103 1981 Denver 1990 1977(1)2 1990 1305.5103 1981 Denver 1990 1807(1)2 1990 1305.5104 1981 Denver 1990 1807(1)2 1990 1305.5104 1981 Denver 1990 2401 1990 1305.5104 1981 Denver 1990 2401 1990 1305.5104 1981 Denver 1990 2401 1990 1305.5104 1981 Denver 1990 2402 1990 1407 Denver 1990 2402 1990 App 5111 None EL Paso 1991 2402 1991 Ado 1991 Ado 2402 2403 | 7 | 1991 | 2402 | 1987 | Chicago | 1990 | 13-156-200 | 1981 |
| 1989 4200 1989 Chicago 1990 13-52-170 1989 App 5101 None Dallas 1990 177.1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | GA | 1991 | 2401 | 1988 | Chicago | 1990 | 13-196-280 | 1981 |
| 1989 App 51109 None D.C. 1987 2117.1 1989 App 5111 None Dat last 1989 1987 1981 1989 1305.5102 1981 Denver 1990 1807(5)5 1990 1305.5102 1981 Denver 1990 1807(7)2 1990 1305.5102 1981 Et Paso 1991 2401 1990 1305.5112 1981 Et Paso 1991 2401 1990 4App 5110 None Et Paso 1991 2402 1991 2402 1991 2402 1991 2402 1991 2403 1993 2403 19 | GA | 1991 | 2402 | 1988 | Chicago | 1990 | 13-52-170 | 1981 |
| 1999 App 5111 None | Z | 1989 | App 5109 | None | ٥.٠ | 1987 | 2117.1 | None |
| 1990 1305,5102 1981 Denver 1990 1807(c)5 1990 1305,5102 1981 EL Paso 1990 1807(c)5 1990 1305,5102 1981 EL Paso 1991 2401 1990 1305,5112 1981 EL Paso 1991 2401 1990 1305,5112 1981 EL Paso 1991 2401 1990 App 5114 None EL Paso 1991 2402 1991 2402 1987 EL Paso 1991 2402 1991 2402 1987 EL Paso 1991 2402 1991 2402 1987 EL Paso 1991 2402 1991 App 5114 None EL Paso 1991 2403 1991 App 5109 None EL Paso 1991 2403 1991 App 5119 None EL Paso 1991 2403 1992 App 5109 None EL Paso 1991 2403 | Z | 1989 | App 5111 | None | Dallas | 1990 | 5101(b) | 1984 |
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| 1990 1305.5104 1981 Denver 1970 App 5111 1990 1305.5102 1981 EL Paso 1991 2401 1990 App 5110 None EL Paso 1991 2401 1990 App 5111 None EL Paso 1991 2402 1989 App 5111 None EL Paso 1991 2402 1991 2402 1987 EL Paso 1991 2402 1991 2402 1987 EL Paso 1991 2402 1991 App 5109 None EL Paso 1991 2403 1992 App 5109 None EL Paso 1991 2403 1993 App 5109 None Hemph is 1990 2403 | Z | 1990 | 1305.5103 | 1981 | Denver | 1990 | 1807(f)2 | None |
| 1990 1305-5109 1981 EL Paso 1991 2401 1990 App 5102 None EL Paso 1991 2402 1989 App 5111 None EL Paso 1991 2402 1989 App 5111 None EL Paso 1991 2402 1981 2402 1987 EL Paso 1991 2402 1991 2402 1987 EL Paso 1991 2402 1991 2403 1987 EL Paso 1991 2402 1991 2403 1987 EL Paso 1991 2403 1991 2403 1987 EL Paso 1991 2403 1991 2403 1987 EL Paso 1991 2403 1991 App 5110 None EL Paso 1991 2403 1991 App 5110 None EL Paso 1991 2403 1991 App 5110 None EL Paso 1991 2403 1990 App 5109 None Memphis 1990 2403 1998 2401 1982 Memphis 1990 2403 1988 2401 1982 Memphis 1990 2403 1988 2401 1982 Minneapolis 1990 1305-5102 1988 2402 1983 Minneapolis 1990 1305-5102 1988 2403 1981 Minneapolis 1990 1305-5103 1988 2403 1981 Manneapolis 1990 1305-5103 1988 2403 1981 Minneapolis 1997 2401 1988 2403 1981 Minneapolis 1997 2401 1988 2403 1981 Minneapolis 1997 2401 1989 2403 1981 Minneapolis 1997 2402 1988 2403 1981 Minneapolis 1997 2401 1990 App 5109 None New Orleans 1987 2402.1.7 New Orleans 1987 2402.1.7 New Orleans 1987 2402.1.7 New Orleans 1987 2402.2 New Orleans 1987 2403.2 New Orleans 1987 2403.2 New Orleans 1987 2402.2 New Orleans 1987 2403.2 New | Z : | 1990 | 1305.5104 | 1981 | Denver | 1990 | App 5111 | None |
| 1990 App 5112 None EL Paso 1991 2401 1990 App 5119 None EL Paso 1991 2402 1990 App 5119 None EL Paso 1991 2402 1991 2402 1991 2401 1991 2401 1991 2401 1991 2401 1991 2401 1991 2402 1991 2402 1991 2402 1991 2403 1992 2403 1992 2403 1993 2403 1993 2403 1993 2403 1993 2403 1993 2403 1993 2403 1993 1993 1991 2403 1993 2403 1993 1993 1993 1993 1993 1993 1993 19 | Z : | 1990 | 1305.5109 | 1981 | | 1991 | 2401 | 1983 |
| 1990 App 5110 None El Paso 1991 2401 1990 App 5111 None El Paso 1991 2402 1991 2402 1987 El Paso 1991 2402 1991 2402 1987 El Paso 1991 2402 1991 2402 1987 El Paso 1991 2403 1991 2403 1987 El Paso 1991 2403 1991 2403 1987 El Paso 1991 2403 1991 App 5109 None El Paso 1991 2403 1991 App 5109 None El Paso 1991 2403 1998 App 5101 None Jacksonville 1990 2403 1990 App 5101 None Jacksonville 1990 2403 1990 App 5101 None Memphis 1990 2403 1988 2401 1981 Memphis 1990 2403 1988 2401 1983 Minneapolis 1990 1305 5102 1988 2402 1983 Minneapolis 1990 1305 5103 1988 2403 1981 Minneapolis 1990 1305 5103 1989 2403 1981 Minneapolis 1990 1305 5103 1990 App 5109 None New Orleans 1987 2402 1991 App 5101 None New Orleans 1987 2402 1991 App 5111 None New Orleans 1987 2402 1991 App 5111 None New Orleans 1987 2403 1991 App 5 | Z Z | 0661 | 1305.5112 | 1981 | | 1991 | 2401 | 1982 |
| 1999 App 5111 None E1 Paso 1997 2402 1999 2402 1991 2401 1997 2402 1991 2401 1997 2402 1991 2401 1997 2402 1991 2402 1991 2402 1991 2403 1991 2403 1997 2403 1991 2403 1991 2403 1991 2403 1991 2403 1991 2403 1991 2403 1991 2403 1992 2403 1992 2403 1992 2403 1993 2403 1993 2403 1993 2403 1993 2403 1993 2403 1993 2403 1993 2403 1993 2403 1993 2403 1993 2403 1993 2403 1993 2403 1993 2403 1993 2403 1993 2403 1993 1993 1305,5102 1988 2402 1982 1993 1305,5103 1998 2403 1993 1305,5103 1998 2403 1993 1994 1305,5103 1998 2403 1993 1994 1305,5103 1998 2403 1993 1994 1995 2401 1998 2403 1993 1994 1995 2401 1998 2403 1993 1994 1995 2401 1998 2403 1993 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1994 1995 2401 1996 1995 2401 1996 1995 2401 1996 1995 2401 1996 1995 2401 1996 1995 2401 1996 1995 2401 1996 1995 2401 1996 1995 2401 1996 1995 2401 1996 1995 2401 1996 1995 2401 1996 1995 2401 1996 1996 2402 1996 1996 2403 1996 1996 2403 1996 1996 2403 1996 1996 2403 1996 1996 2403 1996 240 | 2 3 | 2000 | App > 109 | None | | 166 | 2401 | 1981 |
| 1989 App 5111 None El Paso 1991 2402 1991 2402 1991 2403 2403 1991 2403 | E W | 1080 | App 5111 | None | | 1001 | 2,02 | 1983 |
| 1991 2401 1987 El Paso 1991 2402 1.7 1991 2403 1987 El Paso 1991 2403 1991 2403 1987 El Paso 1991 2403 1991 2403 1987 El Paso 1991 2403 1991 2403 1988 App 5119 None El Paso 1991 2403 1990 1250.3 1987 Jacksonville 1990 2401 1990 1250.3 1987 Jacksonville 1990 2401 1990 2401 1981 Memphis 1990 2402.1.7 1990 App 5111 None Memphis 1990 2402.1.7 1988 2401 1982 Memphis 1990 2402.1.7 1988 2401 1983 Minneapolis 1990 1305.5102 1988 2402 1983 Minneapolis 1990 1305.5102 1988 2403 1981 Minneapolis 1990 1305.5102 1989 2403 1981 Mashville 1992 2401 1990 App 5109 None New Orleans 1987 2402.2 1991 App 5101 None New Orleans 1980 2402.2 1991 App 5101 App 5101 App 5101 App 5101 App | × | 1080 | App 5.13 | None | | 1001 | 27.02 | 1081 |
| 1991 2402 1987 E1 Paso 1991 2403 1991 2403 1987 E1 Paso 1991 2403 1991 App 5109 None E1 Paso 1991 2403 1991 App 5111 None E1 Paso 1991 2403 1988 App 5111 None Memphis 1990 2401 1990 App 5111 None Memphis 1990 2402 1990 App 5109 None Memphis 1990 2401 1990 App 5109 None Memphis 1990 2401 1988 2401 1983 Memphis 1990 2401 1988 2401 1983 Minneapolis 1990 2401 1988 2402 1983 Minneapolis 1990 1305.5102 1988 2402 1981 Minneapolis 1990 1305.5102 1988 2403 1981 Minneapolis 1990 1305.5102 <td>Z</td> <td>1991</td> <td>2401</td> <td>1087</td> <td>_</td> <td>1001</td> <td>2602</td> <td>1081</td> | Z | 1991 | 2401 | 1087 | _ | 1001 | 2602 | 1081 |
| 1991 2403 1987 El Paso 1991 2403 1991 App 5109 None El Paso 1991 2403 1988 App 5101 None Jacksonville 1990 2401 1988 App 5101 None Jacksonville 1990 2402 1990 1250.3 1987 Jacksonville 1990 2402 1990 App 511 None Memph is 1990 2402 1990 App 5119 None Memph is 1990 2402 1988 2401 1981 Memph is 1990 2402 1988 2401 1981 Memph is 1990 2402 1988 2401 1983 Minneapol is 1990 2402 1988 2402 1983 Minneapol is 1990 1305-5102 1988 2402 1983 Minneapol is 1990 1305-5102 1988 2402 1983 Minneapol is 1990 | S | 1991 | 2402 | 1987 | | 1661 | 2403 | 1982 |
| 1991 App 5109 None El Paso 1991 2403 1991 App 5111 None El Paso 1991 2403 1988 App 5111 None Jacksonville 1990 2402 1980 1250,3 1887 Jacksonville 1990 2403 1990 App 5109 None Memphis 1990 2401 1990 App 5101 None Memphis 1990 2401 1988 2401 1981 Memphis 1990 2402 1988 2401 1982 Memphis 1990 2402 1988 2401 1982 Minneapolis 1990 2402 1988 2402 1983 Minneapolis 1990 1305-5102 1988 2402 1983 Minneapolis 1990 1305-5102 1988 2402 1983 Minneapolis 1990 1305-5102 1988 2402 1983 Minneapolis 1990 | S | 1991 | 2403 | 1987 | _ | 1991 | 2403 | 1981 |
| 1991 App 5111 None EL Paso 1991 2403 1988 App 5109 None Jacksonville 1990 2402 1990 1250.3 1987 Jacksonville 1990 2402 1990 App 5111 None Memphis 1990 2402 1990 App 5111 None Memphis 1990 2402.1.7 1988 2401 1981 Memphis 1990 2402.1.7 1988 2401 1981 Memphis 1990 2402.1.7 1988 2401 1983 Minneapolis 1990 1305.5102 1988 2402 1982 Minneapolis 1990 1305.5102 1988 2402 1981 Minneapolis 1990 1305.5103 1988 2403 1981 Nashville 1992 2401 1988 2403 1981 Nashville 1992 2401 1990 App 5109 None New Orleans 1987 2402.1.7 1991 App 5109 None New Orleans 1987 2402.2 | 2 | 1991 | App 5109 | None | El Paso | 1991 | 2403 | 1983 |
| 1988 App 5109 None Jacksonville 1990 2401 1988 App 5111 None Jacksonville 1990 2402 1990 1250.3 None Memphis 1990 2402 1990 App 5111 None Memphis 1990 2401 1980 App 5111 None Memphis 1990 2401 1988 2401 1981 Memphis 1990 2402 1988 2401 1982 Minneapolis 1990 2402 1988 2402 1983 Minneapolis 1990 1305.5102 1988 2402 1983 Minneapolis 1990 1305.5102 1988 2402 1981 Minneapolis 1990 1305.5102 1988 2402 1981 Minneapolis 1990 1305.5102 1988 2403 1981 Minneapolis 1990 1305.5102 1988 2403 1981 New Orleans 1987 2401 1988 2403 1981 New Orleans 1987 2402 1990 App 5109 | Q | 1991 | App 5111 | None | El Paso | 1991 | 2403 | 1981 |
| 1988 1987 Jacksonville 1990 2402 1990 1250.3 None Memphis 1990 2402 1990 App 5111 None Memphis 1990 2402 1990 App 5111 None Memphis 1990 2402 1988 2401 1981 Memphis 1990 2403 1988 2401 1983 Minespolis 1990 2403 1988 2402 1983 Minespolis 1990 2403 1988 2402 1983 Minespolis 1990 1305.5102 1988 2402 1981 Minnespolis 1990 1305.5102 1988 2402 1981 Minnespolis 1990 1305.5102 1988 2402 1981 Minnespolis 1990 1305.5102 1988 2403 1981 Minnespolis 1990 1305.5102 1988 2403 1981 Minnespolis 1990 1305.5102 | Z : | 1988 | App 5109 | None | Jacksonville | 1990 | 2401 | 1987 |
| 1990 App 5109 None Memph is proposed by the proposed | E 2 | 1988 | App 5111 | None | Jacksonville | 1990 | 2402 | 1987 |
| 1990 App 5111 None Memph is 1990 2402.1.7 1988 2401 1981 Memph is 1990 2402.1.7 1988 2401 1981 Memph is 1990 2403 1988 2401 1981 Memph is 1990 2403 1988 2401 1983 Minneapol is 1990 2403 1988 2402 1983 Minneapol is 1990 1305.5102 1988 2402 1981 Minneapol is 1990 1305.5103 1988 2402 1981 Minneapol is 1990 1305.5102 1988 2402 1981 Minneapol is 1990 1305.5103 1988 2403 1981 Minneapol is 1990 1305.5102 1988 2403 1981 Mashville 1992 2401 1988 2403 1983 Mone New Orleans 1987 2402.1.7 1990 App 5109 None Ne | 2 0 | 1990 | 1230.3 | 1987 | Jacksonville | 1990 | 2403 | 1987 |
| 1990 APP 5111 None Memph 1s 1990 2401 1988 2401 1981 Memph 1s 1990 2403 1988 2401 1983 Minne 3 1990 2403 1988 2402 1983 Minne apol 1s 1990 140-4 1988 2402 1983 Minne apol 1s 1990 1305.5102 1988 2402 1981 Minne apol 1s 1990 1305.5102 1988 2402 1981 Minne apol 1s 1990 1305.5102 1988 2403 1981 Minne apol 1s 1990 1305.5102 1988 2403 1981 Minne apol 1s 1990 1305.5102 1988 2403 1981 Mashville 1990 1305.5112 1988 2403 1981 New Orleans 1987 2401 1990 App 5109 None New Orleans 1987 2402.1.7 1991 App 5109 None New Orleans <td>Š</td> <td>1990</td> <td>App 5109</td> <td>None</td> <td>Memphis</td> <td>0661</td> <td>2042.1.7</td> <td>1981</td> | Š | 1990 | App 5109 | None | Memphis | 0661 | 2042.1.7 | 1981 |
| 1988 2401 1982 | 5 = | 1000 | App 5111 | None | Memphis | 066 | 2401 | 1981 |
| 1988 2401 1981 Memphis 1990 2403 1988 2401 1983 Minami 1988 1991 1983 1990 2403 1988 2402 1983 Minneapolis 1990 1305.5102 1988 2402 1981 Minneapolis 1990 1305.5103 1988 2402 1981 Minneapolis 1990 1305.5104 1988 2403 1981 Minneapolis 1990 1305.5104 1988 2403 1981 Mashville 1992 2401 1988 2403 1981 Mashville 1992 2401 1988 2403 1981 Mashville 1992 2401 1990 App 5109 None New Orleans 1987 2402.1.7 None New Orleans 1987 2402.1.7 None New Orleans 1987 2402.1.7 New Orleans 1987 2402.1.7 New Orleans 1987 2402.2.7 New Orleans 1987 2402.2.7 New Orleans 1987 2403.2 New Orleans 1987 2403.3 New Orleans 1987 240 | - 1 | 1088 | 2,01 | 1001 | Members | 0000 | 2402.1.7 | 961 |
| 1988 2401 1983 Minneapol is 1980 140.4 A 1988 2402 1983 Minneapol is 1980 1305.5102 1988 2402 1983 Minneapol is 1990 1305.5102 1988 2402 1981 Minneapol is 1990 1305.5103 1988 2403 1982 Minneapol is 1990 1305.5104 1988 2403 1982 Minneapol is 1990 1305.5104 1988 2403 1981 Mashville 1992 2401 1988 2403 1981 Nashville 1992 2401 1988 2403 1981 Naw Orleans 1987 2401 1990 App 5109 None New Orleans 1987 2402.1.7 None New Orleans 1987 2402.1.7 New Orleans 1987 2402.1.7 New Orleans 1987 2402.2 New Orleans 1987 2403.2 New Orleans 1987 2403 | - 1 | 1088 | 27.01 | 1000 | member 18 | 0000 | 2,63 | 1961 |
| 1988 2402 1982 Minneapolis 1990 1305.5102 1988 2402 1983 Minneapolis 1990 1305.5102 1988 2402 1981 Minneapolis 1990 1305.5102 1988 2402 1981 Minneapolis 1990 1305.5103 1988 2403 1982 403 1981 Minneapolis 1990 1305.5109 1988 2403 1981 Mashville 1992 2401 1990 App 5109 None New Orleans 1987 2401 1990 App 5110 None New Orleans 1987 2402.1.7 1991 App 5109 None New Orleans 1987 2402.1.7 New Orleans 1987 2402.1.7 New Orleans 1987 2402.2 New Orleans 1987 2403.2 New | I | 1088 | 27.01 | 1001 | Member 18 | 0661 | 2403 | 861 |
| 1988 2402 1983 Minneapol IS 1990 1305.5102 1988 2402 1981 Minneapol IS 1990 1305.5103 1988 2402 1.7 1981 Minneapol IS 1990 1305.5103 1988 2403 1982 Minneapol IS 1990 1305.5102 1988 2403 1981 Mashville 1992 2401 1988 2403 1983 New Orleans 1987 2401 1990 App 5101 None New Orleans 1987 2401 1991 App 5111 None New Orleans 1987 2402.1.7 1991 App 5111 None New Orleans 1987 2402.1.7 1991 App 5111 None New Orleans 1987 2402.2 1991 App 5111 None New Orleans 1987 2403.2 | 2 2 | 1088 | 2,03 | 2007 | Minner Minner | 2000 | 4-4 101 4401 1403 | \$200 |
| 1988 2402 1988 2402.1.7 1981 Minneapolis 1990 1305.5104 1988 2403 1982 Minneapolis 1990 1305.5104 1988 2403 1981 Nashville 1992 2401 1988 2403 1981 Nashville 1992 2401 1988 2403 1983 New Orleans 1987 2401 1990 App 5109 None New Orleans 1987 2401 1991 App 5111 None New Orleans 1987 2402.1.7 1991 App 5111 None New Orleans 1987 2402.1.7 1991 App 5111 None New Orleans 1987 2402.2 New Orleans 1987 2402.2 New Orleans 1987 2402.2 New Orleans 1987 2402.2 New Orleans 1987 2403.2 New Orleans 1987 2403.2 New Orleans 1987 2403.2 | - 1- | 1088 | 2,02 | 1002 | Minneapolis | 1000 | 1505.2102 | 1981 |
| 1988 2402.1.7 1981 Minneapolis 1990 1305.5104 1988 2403 1982 Minneapolis 1990 1305.5109 1988 2403 1981 Nashville 1992 2401 1988 2403 1981 Naw Orleans 1987 2401 1988 2403 None New Orleans 1987 2401 1990 App 5111 None New Orleans 1987 2402.1.7 1991 App 5109 None New Orleans 1987 2402.1.7 1991 App 5111 None New Orleans 1987 2402.2.2 New Orleans 1987 2403.2.2 New Orleans 1987 2403.2.2 | 1 | 1000 | 2070 | 700 | Minneaporis | 066 | 1505.5105 | 1861 |
| 1988 2403 1982 Minneapol 1s 1990 1305,2109 1988 2403 1981 Minneapol 1s 1990 1305,2109 1988 2403 1981 Mashville 1992 2401 1988 2403 1981 Nashville 1992 2401 1988 2403 1987 2401 1990 App 5109 None New Orleans 1987 2401 1991 App 5109 None New Orleans 1987 2402.1.7 None New Orleans 1987 2402.1.7 New Orleans 1987 2402.2 New Orleans 1987 2403.2 | 2 2 | 9000 | 2,075 | 100 | Minneapolis | 1990 | 1505.5104 | 1981 |
| 1988 2403 1981 Nashville 1992 2401 1988 2403 1981 Nashville 1992 2401 1988 2403 1981 Nashville 1992 2401 1988 2403 1983 New Orleans 1987 2401 1990 App 5109 None New Orleans 1987 2401 1991 App 5109 None New Orleans 1987 2402.1.7 New Orleans 1987 2402.2 New Orleans 1987 2402.2 New Orleans 1987 2402.2 New Orleans 1987 2402.2 New Orleans 1987 2403.2 New Orleans 1980 5109(b)1 | | 0000 | 2402.1.1 | 1881 | Minneapolis | 1990 | 1305.5109 | 1981 |
| 1988 2403 1981 NashVIIIe 1992 2401 1988 2403 1983 New Orleans 1987 2401 1990 App 5109 None New Orleans 1987 2401 1991 App 5111 None New Orleans 1987 2402.1.7 1991 App 5111 None New Orleans 1987 2402.2 New Orleans 1987 2402.2 New Orleans 1987 2402.2 New Orleans 1987 2402.2 New Orleans 1987 2403.2 New Orleans 1987 2403.2 | | 1000 | 27.03 | 1004 | Minneapolis | 0661 | 1505.5112 | 1981 |
| 1980 2403 1981 Nashville 1992 2402 1980 App 5109 None New Orleans 1987 2401 1990 App 5111 None New Orleans 1987 2401 1991 App 5111 None New Orleans 1987 2402.1.7 1991 App 5111 None New Orleans 1987 2402.2 New Orleans 1987 2402.2 New Orleans 1987 2402.2 New Orleans 1987 2402.2 New Orleans 1987 2403.2 New Orleans 1987 2403.2 | | 900 | 5075 | 1991 | Mashville | 7661 | 2401 | 1981 |
| 1900 App 5109 None New Orleans 1987 2401 1990 App 5111 None New Orleans 1987 2402.1.7 1991 App 5101 None New Orleans 1987 2402.1.7 1991 App 5111 None New Orleans 1987 2402.2 New Orleans 1987 2402.2 New Orleans 1987 2402.2 New Orleans 1987 2403.2 New Orleans 1987 2403.2 | | 1088 | 2070 | 1981 | Washville | 2661 | 2402 | 1981 |
| 1990 App 5111 None New Orleans 1987 2401 1991 App 5109 None New Orleans 1987 2402.1.7 1991 App 5111 None New Orleans 1987 2402.2 New Orleans 1987 2402.2 New Orleans 1987 2402.2 New Orleans 1987 2403.2 New Orleans 1987 2403.2 San Francisco 1990 5109(b)1 | | 1000 | App 5100 | 1900 Mono | New Orleans | 1907 | 2,01 | 1882 |
| 1991 App 5109 None New Orleans 1987 2402.1.7 1991 App 5111 None New Orleans 1987 2402.2 New Orleans 1987 2402.2 New Orleans 1987 2402.2 New Orleans 1987 2403.2 San Francisco 1990 5109(b)1 | 55 | 1990 | App 5111 · | aco. | | 1087 | 2401 | 1001 |
| 1991 App 5111 None New Orleans 1987 2402.2 New Orleans 1987 2402.2 New Orleans 1987 2402.2 New Orleans 1987 2403.2 San Francisco 1990 5109(b)1 | Š | 1991 | App 5109 | Mone | ò | 1001 | 2,03 1 7 | 1001 |
| New Orleans 1987 2402.2 New Orleans 1987 2402.2 New Orleans 1987 2403.2 San Francisco 1990 5109(b)1 | Y. | 1001 | App 5111 | NO. | 5 6 | 1087 | 2,02.1.1 | 1081 |
| eans 1987 2402.2 eans 1987 2403 ncisco 1990 5109(b)1 | | | | 2 | | 1987 | 2505.2 | 1082 |
| eans 1987 2403 ncisco 1990 5109(b)1 | | | | | | 1987 | 2402.2 | 1983 |
| ncisco 1990 5109(b)1 | | | | | | 1987 | 2403 | 1981 |
| | | | | | San Francisco | 1990 | 5109(b)1 | 1987 |

| | MOM | MODEL & STA | STATE CODE | REFERENCES: | | CITY CODE REFERENCES | ERENCES: | | 97 ¥ |
|--------|------|---|--|---|--|---|--------------------------------------|---|--------------------------------------|
| | | CODE | DATE | SECTION REFERENCE | STD DATE REFERENCE | 3000 | DATE | SECTION REFERENCE | STD DATE REFERENCE |
| A17.2 | 1988 | Ins | Inspectors M | lanual for Elevators | and Escalator | and Escalators (ANSI/ASME) | • | 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | |
| | | | | | | Chicago Denver Memphis Memphis | 1990 1990 1990 1990 | 13-52-170 App 5111 2405.7 2405.7 | 1979 None 1982 1988 |
| 17.3 | 1986 | Saf | ety Code | Safety Code for Existing Elevators and Escalators (ANSI/ASME) | 's and Escala | Itors (ANSI/ASM | E) | | |
| | | ΣΣ | 1990 | 1305.5103 1305.5104 | 1986 1986 | Minneapolis Minneapolis | 1990 | 1305.5103 1305.5104 | 1986 1986 |
| 190.1 | 1983 | Str SBC UBC | 1991 1991 1991 | Glued Laminated Timber 1701.4.2 2501(a) | | (ANSI/AITC) (Note: Also Listed as 1983 | isted as | AITC A190.1) | |
| | | Z T N C A Z Y Z X Z X Z X Z X Z X Z X Z X Z X Z X | 1991 1991 1990 1988 1992 | 1701.4.2 1701.4.2 1701.4.2 1701.4.2 1250.3 1701.4.2 2501(8) | 1983 1983 1983 1983 1983 1983 | El Paso Jacksonville Memohis Nashville New Orleans Seattle | 1990 1990 1992 1987 1987 | 1701.4.2 1701.4.2 1701.4.2 1701.4.2 1701.3.2 2501(a) | 1983 1983 1983 1983 1983 |
| 194.1 | 1985 | SBC | lulosic 1991 1991 | Fiberboard (ANSI/AHA) 1701.4.4 2501(a) | (Note: Also 1985 1985 | Also Listed as AHA A194.1) | A194.1) | | |
| | | ¥4KGAFA | 1991 1991 1998 1998 | 1701.4.4 1701.4.4 1701.4.4 1701.4.5 1701.4.5 2501(8) | 1985 1985 1985 1985 1985 | El Paso Jacksonville Memphis Nashville Seattle | 1991 1990 1992 1992 | 1701.4.5 1701.4.5 1701.4.5 1701.4.4 2501(a) | 1985 1985 1985 1985 |
| 2.1 | | Met E119 | Methods of E119-69) | Fire Tests of Building Construction and Materials (Note: Withdrawn April 1972 | Constructic | on and Material | s (Note: | Withdrawn April 1972 | - See ASTM |
| | | | | | | Atlanta | 1983 | 201.2 | 1972 |
| 2.2 | | Met | hods of | ethods of Fire Tests of Door Assemblies (Note: Withdrawn Jan 1972 | emblies (Not | e: Withdrawn J | an 1972 - | See ASTM E152-66) | |
| | | | | | | Atlanta Atlanta | 1983 | 703.3(b) 703.4(d) | 1973 1973 |
| .208.1 | 1989 | Mat NBC NBC SBC SBC SBC SBC | Formed Wood 1990/91S 17 1990/91S 17 1991 17 1991 17 1991 17 | Wood Particleboard IS 1702.2 IS 1711.2 1701.4.5 1702.3 1707.1.5 811.6.7 | 1989 1979 1989 1989 1989 | | | | |
| | | CCAAAA | 1991 1991 1989 1989 | | 1989 1989 1989 1979 1979 | Atlanta Atlanta Atlanta Baltimore Baltimore Boston | 1983 1983 1983 1991 1991 | 1700.3(g) 1706.2(d)5 1706.8(f) 1702.2 1702.2 | 1979 1979 1979 1989 1989 |

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| A 47 | STD DATE REFERENCE | 1979 1979 1979 1979 1979 1979 1979 1979 | | 1967 | uids (Note: | 1982 | See AWA | None | hdrawn Aug | None | |
|-----------------------|-----------------------|--|--|--------------|--|--------------|---|--------------------------|---|--------------|--|
| | SECTION REFERENCE | 1711.2 1711.2 1711.1 1711.1 1711.2 1702.2 1702.2.1 1701.4.6 1701.4.6 1701.4.6 1701.4.6 1701.4.6 1701.4.6 1701.4.6 1701.4.6 1702.2.1 1702.2.1 1702.2.1 1702.2.1 1702.2.1 | | Tbl 11-8-570 | Water and Other Liquids (Note: | Tbl 11-8-570 | 4 | 11-8-270 Tbt 11-8-570 | 2 1/4" Cast-Iron Pipe, Centrifically Cast, for Water and Other Liquids (Note: Withdrawn Aug | Tbl 11-8-570 | |
| FRENCES | DATE | 1980 1980 1980 1980 1980 1980 1980 1980 | | 1990 | iches, for | 1990 | ngs (Note: | 1990 | and Other | 1990 | |
| CITY CODE REFERENCES: | CODE | Boston Cincinnati Cincinnati Cincinnati Cleveland Columbus Columbus Detroit El Paso El Paso El Paso El Paso Jacksonville Jacksonville Jacksonville Memphis Mem | | Chicago | ss through 48 ir 110) | Chicago | Pipe and Fittir | Chicago Chicago | Cast, for Water | Chicago | |
| | STD DATE | 1989 1989 1989 1989 1989 1989 1970 1970 1970 1970 1970 1970 1970 197 | Jithdrawn 1986) | | ttings, 3 inche ed ANSI/AWWA Ci | 1982 | Iron Pressure | | Centrifically | | |
| REFERENCES: | SECTION REFERENCE | 1701.4.5 1701.4.5 1702.3 1707.1.5 1707.1.5 1707.1.5 1702.2.1 1711.2 1707.1.5 1702.2.1 1702.2.1 1702.2.1 1701.4.6 1702.2.1 1701.4.6 1702.2.1 1701.4.6 1702.2.1 1701.4.6 1702.2.1 1701.4.6 1707.1.5 | Cast-Iron (Gray) Pipe (Note: Withdrawn 1986) | | Ductile-Iron and Gray-Iron Fittings, 3 inches through 48 inches, for Vithdrawn July 71 - Redesignated ANSI/AWWA C110) | 1250.3 | Rubber Gasket Joints for Cast-Iron Pressure Pipe and Fittings (Note: Withdrawn Mar 72 111) | | /4" Cast-Iron Pipe, | | |
| STATE CODE | | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | st-Iron (| | tile-Iro ndrawn Ju | 1990 | ober Gask | | and | | |
| MODEL & STA | _ | | Cas | | With | ΝΥ | Rubb C111) | | 2" 71) | | |
| OM. | | (Cont) | | | | | | | | | |
| NSI | | 508.1 | A21.1 | | A21.10 | | A21.11 | | A21.12 | | |

| ANSI | | | | | | | | | A 48 |
|--------|------|-------------------|--|---|---|---|------------------------------|---|----------------------|
| | MOC | MODEL & STAT | TE CODE R | STATE CODE REFERENCES: | CTD DATE | CITY CODE REFERENCES: | ERENCES: | | CTD DATE |
| | | CODE | DATE | SECTION REFERENCE | REFERENCE | CODE | DATE | SECTION REFERENCE | REFERENCE |
| A21.4 | | Ceme | ent Morta See AWWA | ir Lining for (C104) | Cast-Iron and Ducti | le Iron Pipe and | J Fittings | Cement Mortar Lining for Cast-Iron and Ductile Iron Pipe and Fittings for Water (Note: Withdrawn Mar 74 - See AWWA C104) | Jithdrawn Mar |
| | | × | 1990 | 1250.3 | 1985 | Chicago Chicago Miami New York | 1990 1990 1988 1990 | 11-8-270 Tbl 11-8-570 Tbl 4-A RS-16 | None 1980 1964 |
| A21.51 | | Duc | tile Iron e: Withdr | n Pipe, Centril awn Aug 71 - S | Ductile Iron Pipe, Centrifically Cast in Metal Molds or (Note: Withdrawn Aug 71 - See AWWA C151) | | d-Lined Mo | Sand-Lined Molds, for Water or Other Liquids | Other Liquids |
| | | | | | | Chicago Chicago | 1990 | 11-8-270 1bt 11-8-570 | None |
| A21.6 | | Cas1 70) | t Iron Pi | pe, Centrifica | ally Cast in Metal | Molds, for Water | and Othe | Cast Iron Pipe, Centrifically Cast in Metal Molds, for Water and Other Liquids (Note: Withdrawn Nov 70) | ithdrawn Nov |
| | | | | | | Chicago Miami New York | 1990 1988 1990 | Tbl 11-8-570 Tbl 4-A RS-16 | 1980 1980 1962 |
| A21.8 | | Cast-I Nov 70) | t-Iron Pi 70) | pe Centrifugal | ly Cast in Sand-Li | ned Molds for Wa | ater and C | Cast-Iron Pipe Centrifugally Cast in Sand-Lined Molds for Water and Other Liquids (Note: Withdrawn Iov 70) | : Withdrawn |
| | | | | | | New York | 1990 | RS-16 | 1962 |
| A225.1 | 1987 | Man | ufactured | Manufactured Home Installations | itions | | | | |
| | | Α> | 1990 | 620.4 | 1987 | | | | |
| A39.1 | 1987 | Safe | ety Requi | rements for Wi | Safety Requirements for Window Cleaning (ANSI/ASME) | 1/ASME) | | | |
| | | × | 1990 | 1250.3 | 1969 | | | | |
| A40.4 | | Air | Gaps in | Plumbing Syste | Air Gaps in Plumbing Systems (Note: Replaced by ANSI A112.1.2 | by ANSI A112.1. | .2 - 1991) | | |
| | | | | | | New York | 1990 | RS-16 | 1942 |
| A40.5 | | Thre | eaded Cas | it Iron Pipe fo | Threaded Cast Iron Pipe for Drain, Vent, and | Waste (Note: Withdrawn 1988) | ithdrawn 1 | 988) | |
| | | | | | | New York | 1990 | RS-16 | 1943 |
| A40.6 | | Baci | Backflow Preventers | | in Plumbing Systems (Note: Withdrawn 1988) | e: Withdrawn 198 | 38) | | |
| | | | | | | New York | 1990 | RS-16 | 1943 |
| A41.1 | 1990 | Bui | Building Code | le Requirements | Requirements for Masonry (Note: | : Also Listed as DOC 211) | s DOC 211) | | |
| | | 7272444444 | 1989 1989 1989 1989 1989 1989 1989 1989 | 1212.3 1412.1 908.3 1250.3 1212.1 1411.1 1418.1 1804.1 | 1953 1953 1953 1953 1953 1960 1960 1953 | Miami | 1988 | Tbi 4-A | 1953 |

| ANSI | | | | | | | | | 67 V |
|-------|--------|---|--|---|--|---|--|---|--|
| | ₩ W | MODEL & STA | TE CODE | STATE CODE REFERENCES: | STD DATE | CITY CODE REFERENCES: | ERENCES: | | CTD DATE |
| A41.1 | (Cont) | CODE | DATE 1989 | SECTION REFERENCE | REFERENCE 1953 | CODE | DATE | SECTION REFERENCE | REFERENCE |
| A41.2 | | Bui | lding Cc 1991 | Building Code Requirements for Reinforced Masonry (Note: Withdrawn 1988 BC 1991 1411.1 | Reinforced Ma: 1960 | sonry (Note: Wi | thdrawn 1 | 988 - Also Listed as DOC | : DOC HB74) |
| | | Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z | 1989 1989 1989 1989 1989 1989 1988 1988 | 1411.1 1410.1 1412.1 1418.1 1804.1 1411.1 1411.1 1410.1 908.3 | 1960 1960 1960 1960 1960 1960 1960 1960 | Atlanta El Paso Jacksonville Memphis Nashville New Orleans New York | 1983 1990 1990 1992 1987 1987 | 1411(8) 1411.1 1411.1 1411.1 1411.1 RS-10 | 1960 1960 1960 1960 1960 |
| A42.1 | | Spec. | | for Gypsum Plastering (Note: Withdrawn May 1981) | te: Withdrawn | May 1981) | | | |
| | | | | | | Atlanta Chicago Miami | 1983 1990 1988 | 1802(b) 13-120-070 Tbl 4-A | 1964 1955 1974 |
| A42.2 | | Por SBC | tland Ce 1991 | Portland Cement Stucco (Note: Withdrawn SBC 1991 G105.6 1991 | lithdrawn 1987) 1960 | | | | |
| | | F P P P P P P P P P P P P P P P P P P P | 1991 1991 1991 1988 | G105.6 G105.6 G105.6 Q105.6 Q105.6 | 1971 1971 1971 1971 1971 | Atlanta Chicago El Paso Jacksonville Memphis Nashville New Orleans | 1983 1990 1991 1990 1992 1987 | 1803(b) 13-120-070 0105.6 0105.6 0105.6 0105.6 | 1971 1946 1971 1971 1971 1971 |
| A42.3 | | Por | tland Ce 1991 | Portland Cement Plastering (Note: SBC 1991 G105.6 | Withdrawn 1971 | 1987) | | | |
| | | P P P P P P P P P P P P P P P P P P P | 1991 1991 1991 1988 | 6105.6 6105.6 6105.6 0105.6 0105.6 | 1971 1971 1971 1971 1971 | Atlanta Chicago El Paso Jacksonville Memphis Nashville New Orleans | 1983 1990 1990 1990 1992 1987 | 1802(b) 13-120-070 0105.6 0105.6 0105.6 0105.6 | 1971 1946 1971 1971 1971 1971 |
| A42.4 | | Int | erior Le | Interior Lathing and Furring (Note: Redesignated ANSI/ASIM C842) | lote: Redesign | sted ANSI/ASTM | c842) | | |
| | | 55 | 1992 | 4702 6003 | 1955 | Atlanta Chicago Miami Seattle Seattle | 1983 1990 1988 1992 1992 | 1802 13-120-070 1b1 4-A 4702 6003 | 1967 1955 1980 1955 1955 |
| A58.1 | 1982 | Min | imum Des | Minimum Design Loads for Buildings and Other | ngs and Other | Structures (Note: | | Also Listed as ASCE 7-1988) | 8) |
| | | כנ | 1989 | 1102.2 | 1982 1982 | Atlanta Atlanta | 1983 | 1205.2(a) 1206.1 | 1972 |

| A 50 | STD DATE REFERENCE | | 1972 | 1982 | 1982 | 1982 | 1982 | 1082 | 1982 | 1982 | 1982 | 1982 | 1982 | 1982 | 1982 | 1982 | 1982 | 1982 | 1982 | 1982 | 1082 | 1982 | 1082 | 1082 | 1982 | 1982 | 1982 | 1982 | 1982 | 1982 | 1082 | 1982 | 1982 | None | None | 1982 | 1082 | 1982 | 1982 | 1982 | 1982 | 1082 | 1072 | 1982 | 1982 | 1982 | 1982 | 1982 | 1982 | 1982 | 1982 |
|--------------------------------|-----------------------|-----|----------|------------|-----------|--------|---------------|-----------|------------|------------|------------|------------|------------|------------|------------|----------------|------------|-----------|-----------|---------------|------------|------------|-----------|-----------|---------------|----------|------------|------------|------------|----------------|---------------|---------------|---------------|----------|----------|----------|--------------|--------------|--------------|----------|---------------|-------------|-------------|------------|------------|----------|-----------|---------------|----------|-----------|---------------|
| | SECTION REFERENCE | | App A | 1112.12 | 1112,12.2 | 623.4 | 13-52-020 | 13-52-150 | 1102.2 | 1104.1 | 1112.3.1 | 1112.3.4.1 | 1112.3.4.2 | 1112.3.6 | 7 | . . | 175 | 1102.2 | 1104.1 | 112.3.6.1 | 1442 2 / 3 | 1112.3.4.2 | 622.7 | | 161 1112.3.36 | 1102.2 | 1104.1 | 1112.3.1 | 1112.3.4.1 | 1112.3.4.2 | 622 6 | Tbl 1112.3.3a | Tbl 1112.3.3b | 2305(d)2 | 2311(a) | 1205.1.1 | 1201.1 | 1205.1.1 | 1205.3 | 1205.1.1 | 1205.3 | 1205 2 3 | 1207 | 2311(a) | 1102.2 | 1104.1 | 1112.3.1 | 1112 3 4 2 | 1112.3.6 | | Tbl 1112.3.3b |
| RENCES: | DATE | | 1985 | 1990 | 1990 | 1990 | 1990 | 1000 | 1000 | 1990 | 1990 | 1990 | 1990 | 1990 | 1990 | 1990 | 1990 | 1991 | 1991 | 200 | 1001 | 1001 | 1001 | 1001 | 1991 | 1989 | 1989 | 1989 | 1989 | 1989 | 1080 | 1989 | 1989 | 1990 | 1990 | 5 | 1000 | 1990 | 1990 | 1990 | 1990 | 1087 | 1987 | 1991 | 1988 | 1988 | 1988 | 200 | 1988 | 1988 | 1988 |
| CITY CODE REFERENCES: | CODE | | Atlanta | Boston | Boston | Boston | Chicago | Chicago | Cincinnati | Cincinnati | Cleveland | Cleveland | Cleveland | Cleveland | Cleveland | Cleveland | Cleveland | Cleveland | Columbus | Columbus | Columbus | Columbus | Columbus | Columbus | Columbus | Columbus | Denver | Denver | El Paso | Jacksonville | Jacksonville | Jacksonville | Memphis | Memphis | Mou Orloppe | New Orleans | Phoenix | St. Louis | | St. Louis | | | St. Louis | St. Louis |
| | STD DATE REFERENCE | | 1982 | 1982 | 1982 | 1982 | 1982 | 1082 | 1982 | 1982 | 1982 | 1982 | 1982 | 1982 | 1982 | 1982 | 1982 | 1982 | 1982 | 1987 | 1,002 | 1982 | 1982 | 1082 | 1982 | 1982 | 1982 | 1982 | 1982 | 1982 | 1082 | 1982 | 1982 | 1982 | 1982 | 1982 | 1982 | 1982 | 1982 | 1982 | 1982 | 1082 | 1982 | 1982 | 1982 | 1982 | 1982 | 1982 | | | |
| MODEL & STATE CODE REFERENCES: | SECTION REFERENCE | | 1112.3.1 | 1112.3.4.2 | 1112.3.6 | 7. | Tb(1112.3.38 | _ | 1112.12 | | 1 | 1102.2 | 1104.1 | 1112.3.1 | 1112.3.4.1 | 1112.3.4.2 | 1112.3.6 | 4, | | 1201 1 2.3.30 | 1305 1 1 | 1205.1.1 | 1203.3 | 1102.2 | 1104.1 | 1112.3.1 | 1112.3.4.1 | 1112.3.4.2 | 1112.3.6 | 4.1 | Thi 1112 3 38 | 5.1.1 | 1205.3 | 1102.2 | 1104.1 | 1112.3.1 | 1112.3.4.2 | 1112.3.6 | 4 | - 1 | 156 1112.3.5b | 1106.1 | 1112.3.1 | 1112.3.4.1 | 1112.3.4.2 | 1112.3.6 | | 151 1112.3.36 | | | |
| TE CODE | DATE | . 0 | 1089 | 1989 | 1989 | 1989 | 1989 | 1000 | 1000 | 1990 | 1990 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1004 | 1001 | 255 | 1001 | 1080 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1080 | 1988 | 1988 | 1989 | 1989 | 1989 | 1080 | 1989 | 1989 | 1989 | 1989 | 1080 | 1989 | 1989 | 1989 | 1989 | 1080 | 1989 | | | |
| DEL & STA | CODE | : 1 | 5 5 | 5 | C | 5 | 55 | 2 8 | Σ¥ | Æ | Ψ | M | Œ | Ī | Ī | Ī | Y | E: | Ē | E | י ביב | ט ציב | Z > | 2 5 | 5 5 | R | H | ¥ | ₹ : | 5 5 | 5 2 | 2 E | N. | L\ | <u> </u> | > > | > > | \ | ΙΛ | > : | 5 3 | <u>}</u> } | 3 | ≩ | ≩ | ≩ : | 3 3 | 3 | | | |
| JOM | | | (Cont) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

A58.1

| NSI | MODEL | EL & STATE | TE CODE | REFERENCES: | | CITY CODE REF | REFERENCES: | | A 51 |
|-------|-------|------------|-------------------------------|---|-------------------------|---|------------------------------|--|------------------------------|
| A59.1 | | 8 : | E DATE | SECTION REFERENCE Gypsum Concrete (Note | REFERENCE | CODE | DATE | SECTION REFERENCE | STD DATE REFERENCE |
| | | | | | | Atlanta Chicago Chicago Chicago Miami | 1983 1990 1990 1988 | 1412(b) 13-120-170 13-136-030 13-136-040 Tbl 4-A | 1973 1968 1968 1968 |
| A74.1 | | Std. | Spec. | for Structural Clay Load-Bearing Wall Tile (Note: | Load-Bearing | Wall Tile (Note | : No Longer | Listed by ANSI - | Use ASTM C34) |
| | | | | | | New York | 1990 | RS-10 | 1984 |
| A75.1 | | Std. | l. Spec. | for Concrete Buildir | Building Brick) (Not | (Note: Withdrawn Oct | t 72, use | ASTM C55) | |
| | | | | | | New York | 1990 | RS-10 | 1985 |
| A78.1 | | Std. | l. Spec. | for Calcium Silicate Face | Brick | (Sand-Lime Brick) | (Note: | Withdrawn Jan 72, use | e ASTM C73) |
| | | | | | | New York | 1990 | RS-10 | 1985 |
| A79.1 | | Std. | l. Spec. | for Hollow, Load Bearing | iring Concrete | Masonry Units | (Note: Wi | (Note: Withdrawn Mar 73, use | ASTM C90) |
| | | | | | | New York | 1990 | RS-10 | 1985 |
| A80.1 | | Std. | l. Spec. | for Hollow Non-Load Bearing Concrete Masonry Units | Bearing Concr | ete Masonry Uni | ts (Note: | Withdrawn Jan 73, | use ASTM C129) |
| | | | | | | New York | 1990 | RS-10 | 1985 |
| A81.1 | | Std. | l. Spec. | for Solid Load-Bearing Concrete | ng Concrete M | Masonry Units (N | ote: With | (Note: Withdrawn Oct 72, use ASTM | TM C145) |
| | | | | | | New York | 1990 | RS-10 | 1985 |
| A82.1 | | Std | Std. Methods ASTM C67) | of Sampling and | Testing Brick a | and Structural C | Clay Tile | (Note: Withdrawn Sept | t 74 - Use |
| | | | | | | New York | 1990 | RS-10 | 1987 |
| A90.1 | 1985 | Saf | ety Star 1991 | Safety Standards for Belt Manlifts SBC 1991 2403 | fts (ANSI/ASME) 1985 | (Note: | Also Listed as | ASME A90.1) | |
| | | AR FL | 1991 | 2403 2403 | 1985 1985 | Atlanta Chicago | 1983 | 2401.3 13-156-980 | 1969 |
| | | S S | 1991 | 2403 2404 | 1985 | Chicago | 1990 | 13-96-1020 | 1949 |
| | | Z F | 1990 | 1250.3 | 1985 | Denver | 1990 | App 5111 | None |
| | | Ē | 200 | r or | 4041 | Jacksonville | 1990 | 2404 | 1969 |
| | | | | | | Memphis Miami | 1990 1988 | 2404 Tbl 4-A | 1976 |
| | | | | | | Nashville New Orleans New York | 1992 1987 1990 | F1 5 4 | 1985 1969 1976 |
| A98.1 | | Std. | Std. Spec. f use ASTM C62) | for Building Brick (2) | (Solid Masonry | Units Made fro | m Clay or | for Building Brick (Solid Masonry Units Made from Clay or Shale) (Note: Withdrawn Jan 75 2) | rawn Jan 75, |
| | | | | | | New York | 1990 | RS-10 | 1988 |

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| _ | MODE | MODEL & STATE | CODE | REFERENCES: | | CITY CODE REF | REFERENCES: | | A 52 | |
|---------|------|-----------------------|--|--|--|--|--------------------------------------|---|--------------------------------------|--|
| | | 3000 | DATE | SECTION REFERENCE | STD DATE REFERENCE | | DATE | SECTION REFERENCE | STD DATE REFERENCE | |
| 499.1 | | Std. | Spec. | for Facing Brick (Solid Masonry Units Made 6) | id Masonry Ur | from | | Shale) (Note: Withdrawn Oct 72, | wn Oct 72, | |
| | | | | | | New York | 1990 | RS-10 | 1987 | |
| 31.20.1 | 1983 | Pipe | Pipe Threads, | s, General Purpose (ANSI/ASME) | NSI/ASME) | | | | | |
| | | | | | | 0000000 | 1987 1987 1987 1987 1987 | 501.11.3 501.10.1 501.14.3 501.2.4 501.4.3 501.9.3 | 1983 1983 1983 1983 1983 | |
| 3124.1 | | Test | Test Performance | mance of Air Filter Units (Note: | | Redesignated ANSI/UL 900 | SI/UL 900 | - Also Listed as UL | (006 | |
| | | | | | | New York | 1990 | RS-13 | 1980 | |
| 130.1 | | Pumps | for | Oil Burning Equipment (Note: Replaced by ANSI/UL | (Note: Replac | | 343 - 1981) | 5 | | |
| | | | | | | New York | 1990 | RS-14 | 1986 | |
| 3136.1 | | Limit | it Controls | ols (Note: Withdrawn Dec | 1974 - | See UL 353) | | | | |
| | | | | | | New York | 1990 | RS-13 | 1974 | |
| 3144.1 | | Std. | for | Central Cooling Air Conditioners | | (Note: Redesignated ANSI/UL | ed ANSI/UI | L 465 - See UL 465) | | |
| | | | | | | New York | 1990 | RS-13 | 1981 | |
| 3153.1 | | Safe | ty Requi | Safety Requirements for the Construction, NBC 1990/91S 2600.2 | | e and Use of A | utomobile | Care and Use of Automobile Lifts (Note: Withdrawn | awn July 81) | |
| | | E C & B M R M R M C I | 1989 1991 1992 1990 1990 1990 1989 1989 | 2615.1 2600.2 2615.1 2600.2 1250.3 2600.2 2600.2 2615.1 | 1981 1981 1981 1981 1983 1981 1981 1981 | Baltimore Detroit New York Okla City Philadelphia St. Louis | 1991 1990 1991 1991 1988 | 2600.2 2600.2 RS-18 2600.2 2615.1 | 1981 1981 1981 1981 1981 | |
| 116.1 | 1989 | Cast | Iron | Pipe Flanges and Flanged | | Fittings (ANSI/ASME) | | | | |
| | | | | | | Chicago | 1990 | Tbl 11-8-570 | 1975 | |
| 316.11 | 1980 | Forged | ged Steel | Fittings, | Socket Welding and Threaded | eaded | | | | |
| | | | | | | D.C. | 1983 | 404.5 | 1980 | |
| 316.12 | 1983 | Cast | -Iron It | Cast-Iron Threaded Drainage Fittings | ings | | | | | |
| | | N. | 1990 | 1250.3 | 1983 | D.C. Miami New York | 1987 1988 1990 | 404.5 Tbl 4-A RS-16 | 1983 1977 1976 | |

| | MO | MODEL & STAT | STATE CODE I | REFERENCES: SECTION REFERENCE | STD DATE REFERENCE | CITY CODE REFERENCES: | ENCES: DATE | SECTION REFERENCE | A 55 STD DATE REFERENCE |
|-----------|------|--------------|--------------|--|-----------------------|---|--------------------------------------|---|--------------------------------------|
| B16.15 | 1985 | Cast | | Threaded Fittings Classes 125 | asses 125 and | 250 (ANSI/ASME) | | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | |
| | | × | 1990 | 1250.3 | 1985 | Chicago D.C. Miami New York | 1990 1987 1988 1990 | Tbl 11-8-57- 404.5 Tbl 4-A RS-16 | 1978 1978 1978 1978 |
| B16.18 | 1984 | Cas | t Copper | Cast Copper Alloy Solder Joint Pressure Fittings (ANSI/ASME) | ressure Fitti | ngs (ANSI/ASME) | | | |
| | | N 🔾 | 1990 | 1250.3 | 1984 | Chicago Chicago D.C. Miami New York | 1990 1990 1987 1988 1990 | 11-8-260 Tbl 11-8-570 404.5 Tbl 4-A RS-16 | 1978 1978 1984 1978 |
| B16.20 | | Rin | g Joint | Ring Joint Gaskets and Grooves for Steel Pipe Flanges (Note: | or Steel Pipe | Flanges (Note: W | Withdrawn | n 1989) | |
| | | | | | | Chicago | 1990 | 13-168-304 | 1980 |
| B16.22 1 | 1989 | Wrot | ught Cop | Wrought Copper and Copper Alloy Solder Joint | | Pressure Fittings | (ANSI/ASME) | ASME) | |
| | | × | 1990 | 1250.3 | 1980 | Chicago Chicago D.C. Miami New York | 1990 1990 1987 1988 1990 | 11-8-260 Tbl 11-8-570 404.5 Tbl 4-A RS-16 | 1980 1980 1980 1980 1973 |
| - | 1984 | Cas | t Copper | Cast Copper Alloy Solder Joint Drainage Fittings (DWV) | rainage Fitti | ngs (DWV) | | | |
| | | × | 1990 | 1250.3 | 1984 | Chicago D.C. Miami New York | 1990 1987 1988 1990 | 13-168-304 404.5 Tbl 4-A RS-16 | 1976 1984 1976 1976 |
| B16.24 1 | 1979 | Bro | nze Pipe | Bronze Pipe Flanges and Flanged Fittings, | | Class 150 and 300 | | | |
| | | × | 1990 | 1250.3 | 1979 | Chicago Chicago Miami New York | 1990 1990 1988 1990 | Tbl 11-8-570 Tbl 11-8-570 Tbl 4-A RS-16 | 1979 1979 1979 1979 |
| 1 1816.26 | 1988 | Cast | t Copper | Alloy Fittings for Flared Copper | lared Copper | Tubes (ANSI/ASME) | | | |
| | | × | 1990 | 1250.3 | 1983 | Chicago Chicago Chicago D.C. | 1990 1990 1987 1988 | 11-8-260 Tbl 11-8-570 Tbl 11-8-570 404.5 Tbl 4-A | 1983 1983 1983 1983 |
| B16.28 1 | 1986 | Wro | ught Ste | Wrought Steel Buttwelding Short Radius Elbow and Returns (ANSI/ASME) | Radius Elbow | and Returns (ANS) | /ASME) | | |
| | | | | | | D.C. | 1987 | 404.5 | 1978 |
| B16.29 1 | 1986 | Wro | ught Cop | Wrought Copper and Wrought Copper | r Alloy Solde | Alloy Solder Joint Drainage Fittings | Fitting | s (DWV) | |
| | | MY | 1990 | 1250.3 | 1986 | D.C. | 1987 | 404.5 | 1980 |

| | MODEL | MODEL & STA | ATE CODE | REFERENCES: | :NCES: | | CITY CODE REFERENCES | ERENCES: | | A 54 |
|-----------|-------|---|----------------------|-------------------|--|------------------------------|--|------------------------------|---|------------------------------|
| | | CODE | DATE | | SECTION REFERENCE | STD DATE REFERENCE | CODE | DATE | SECTION REFERENCE | STD DATE REFERENCE |
| 15 | 1985 | Mal | Malleable | Iron Th | Iron Threaded Fittings | gs Classes 150 | and 300 (ANSI/ASME) | ASME) | | 5 3 9 6 6 6 |
| | | × | 1990 | 125 | 1250.3 | 1985 | Chicago D.C. Miami New York | 1990 1987 1988 1990 | Tbl 11-8-570 404.5 Tbl 4-A RS-16 | 1977 1977 1977 1977 |
| 816.32 19 | 1984 | Cas | t Coppe | r Alloy | st Copper Alloy Solder Joint Fittings for | | Solvent Drainage | | Systems (ANSI/ASME) | |
| | | | | | | | 0.0. | 1987 | 5.404 | 1979 |
| 15 | 1985 | Cas | t-Iron | Threade | st-Iron Threaded Fittings, Cl | Classes 125 and | 250 (ANSI/ASME) | • | | |
| | | × × | 1990 | 125 | 1250.3 | 1985 | D.C. Miami New York New York | 1987 1988 1990 1990 | 404.5 1bl 4-A RS-16 RS-17 | 1977 1977 1977 1791 |
| 16 | 1986 | Faci | tory Mac | de Wrou | ctory Made Wrought Steel Buttwelding Fitting (ANSI/ASME) | welding Fitti | ng (ANSI/ASME) | | | |
| | | | | | | | ٥. د. | 1987 | 404.5 | 1978 |
| | | Нев | at Pumps | (Note: | Pumps (Note: Redesignated ANSI/UL | 559 | - See UL 559) | | | |
| | | | | | | | New York | 1990 | RS-13 | 1975 |
| | | Pipe | e Threa | ds (Exc | ept Dryseal) (| Note: No Long | pe Threads (Except Dryseal) (Note: No Longer Listed by ANSI) | (18 | | |
| | | | | | | | Miami New York | 1988 1990 | Tb1 4-A RS-16 | 1968 1968 |
| 15 | 1990 | Safe | ety Star | ndard f | or Conveyors a | and Related Equ | Safety Standard for Conveyors and Related Equipment (ANSI/ASME) (Note: | SME) (Not | e: Also Listed as ASME B20.1) | SME 820.1) |
| | | NY | 1990 | 125 | 1250.3 | 1987 | New York | 1990 | RS-18 | 1976 |
| 14 | 1986 | Jacl | ks (Lif | ting De | cks (Lifting Devices) (ANSI/ASME) | (SME) | | | | |
| | | | | | | | Denver | 1990 | App 5111 | None |
| 15 | 1989 | Base | se Mounte | ed Drum | Mounted Drum Hoists (ANSI/ASME) | ASME) | Denver | 1990 | App 5111 | None |
| 11 | 1989 | Pow | Power Piping, | | th Addendum B31 | 1.1a-86 (ANSI/ | with Addendum B31.1a-86 (ANSI/ASME) (Note: Also listed as | so listed | as ASME B31.1) | |
| | | × | 1990 | 125 | 1250.3 | 1986 | Miami | 1988 | Tbl 4-A | 1980 |
| | | Fuel | | Gas Piping (Note: | (Note: Withdrawn 1989) | ın 1989) | | | | |
| | | Ν | 1990 | 125 | 1250.3 | 1968 | New York | 1990 | RS-16 | 1968 |
| - | 1990 | Cher | nemical Pl | Plant an 511 | and Petroleum Refinery Piping 511.6.1 | efinery Piping 1984 | (ANSI/ASME) | | | |
| | | A P R P R P R P R P R P R P R P R P R P | 1991 1991 1991 | 1155 | 511.6.1 5711.6.1 571.6.1 571.6.1 | 1984 1984 1984 1984 | El Paso Jacksonville Memphis Nashville | 1991 1990 1992 | 511.6.1 511.6.1 511.6.1 511.6.1 | 1984 1984 1984 1984 |
| | | | | | | | | | | |

| ANSI | MO | MODEL & STAT | TE CODE | & STATE CODE REFERENCES: | | C117 COD | CITY CODE REFERENCES: | | A 55 |
|---------|------|-----------------|---------------------------------|---|-----------------------------|----------------------|-----------------------|----------------------------|-----------------------|
| B31.5 | 1987 | CODE | DATE rigerati | E DATE SECTION REFERENCE | STD DATE REFERENCE | C00E | DATE | SECTION REFERENCE | STD DATE REFERENCE |
| | | Ν | 1990 | 1250.3 | 1987 | | | | |
| 831.8 | 1989 | Gas | | Transmission and Distribution Piping Systems, with Addendum B31.8a-86 (ANSI/ASME) | Piping Syst | ems, with | Addendum B31. | 8a-86 (ANSI/ASME) | |
| | | W | 1990 | 1250.3 | 1986 | New York | 1990 | RS-16 | 1975 |
| 831.9 | 1988 | Bui | lding Se | Building Services Piping (ANSI/ASME) (Note: | | Also listed as | 1 as ASME B31.9) | 6) | |
| | | × | 1990 | 1250.3 | 1982 | Chicago | 1990 | 13-192-410 | 1982 |
| 836.1 | | Specs. | | for Welded and Seamless Steel Pipe (Note: Not Listed by ANSI) | eel Pipe (No | te: Not L | isted by ANSI) | | |
| | | | | | | New York | 1990 | RS-16 | 1966 |
| 836.19 | | Sta | inless \$ | Stainless Steel Pipe (Note: Replaced by ANSI/ASME | ced by ANSI/ | | B36.19M - 1985) | | |
| | | | | | | New York | 1990 | RS-16 | 1976 |
| 836.2 | | Spe | Specs. for | for Welded Wrought-Iron Pipe (Note: | pe (Note: No | Not Listed by ANSI) | by ANSI) | | |
| | | | | | | New York | 1990 | RS-16 | 1966 |
| B36.20 | | Black (Note: | ck and H e: Witho | and Hot Dipped Zinc-Coated (Galvanized) Welded and Seamless Steel Withdrawn Jan 1972) | (Galvanized) | Welded an | nd Seamless St | eel Pipe for Ordinary Uses | / Uses |
| | | | | | | New York | 1990 | RS-16 | 1966 |
| 1.778 | 1990 | Safi | Safety Requ | Requirements for Aerial Passengers Tramways | ssengers Tra | TWAYS | | | |
| | | | | | | New York | 1990 | RS-18 | 1982 |
| 1.68 | | Safe | Safety Code | e for Mechanical Refrigeration (Note: Withdrawn Jan 71 | eration (Not | e: Withdra | awn Jan 71 - Use | se ASHRAE 15) | |
| | | | | | | Chicago Cleveland | 1990 1991 | 13-192-130 3101.07 | 1978 None |
| c104 | 1990 | Cem | Cement-Mortar Also Listed as | Cement-Mortar Lining for Ductile-Iron and Gray-Iron Pipe .lso Listed as AWWA C104) | Iron and Gray | y-Iron Pip | be and Fittings | s for Water (ANSI/AWWA) | IA) (Note: |
| | | A N | 1990 | 1250.3 | 1985 | | | | |
| C2 | 1990 | Nat | ional El | National Electrical Safety Code (Note: Also Listed | Note: Also L | 98 | NFiPA 70) | | |
| | | N | 1990 | 1250.3 | 1987 | | | | |
| C203 | 1986 | COB (ANS | Coal-Tar Pr ANSI/AWWA) | Coal-Tar Protective Coatings and Linings for Steel Water Pipelines-Enamel and Tape-Hot-Applied (ANSI/AWWA) (Note: Also Listed as AWWA C203) | Linings for 9 AWWA C203) | Steel Wate | er Pipelines-E | namel and Tape-Hot-Ap | plied |
| | | × | 1990 | 1250.3 | 1986 | | | | |
| C33.1 | | Ele | Electric He | Heating Appliances (Note: Listed by ANSI | : Listed by | | as ANSI/UL 499 - S | See UL 499) | |
| | | | | | | New York | 1990 | RS-14 | 1978 |
| C33.104 | | Ele | ctric Co | Electric Central Air-Heating Equipment (Note: | pment (Note: | Not | Listed by ANSI) | | |
| | | | | | | New York | 1990 | RS-14 | 1986 |

| NSI | OM. | MODEL & STATE CODE REFERENCES: | CITY CODE REFERENCES: | FFERENCES | | A 56 |
|--------|------|--|--|-------------------|--------------------------|-----------------------|
| | | SECTION REFERENCE | STD DATE REFERENCE CODE | DATE | SECTION REFERENCE | STD DATE REFERENCE |
| c33.14 | | Room Air Conditioners (Note: Withdrawn Oct 72 | awn Oct 72 - Now ANSI/UL | 4 | | |
| | | | New York | 1990 | RS-13 | 1982 |
| c33.75 | | Electric Dry Bath Heaters (Note: Withdrawn Aug 1975 - Now ANSI/UL 875 | ithdrawn Aug 1975 - Now | ANS1/UL 875 | - See UL 875) | |
| | | | New York | 1990 | RS-14 | 1983 |
| C33.87 | | Household Electric Cooking Appliances (Note: Now Listed by ANSI as ANSI/UL 1026) | es (Note: Now Listed b | y ANSI as AN | SI/UL 1026) | |
| | | | New York | 1990 | RS-14 | 1986 |
| C700 | 1977 | Cold-Water Meters - Displacement Type (ANSI/AWWA) | rpe (ANSI/AWWA) | | | |
| | | NY 1990 1250.3 | 1977 | | | |
| C701 | 1988 | Cold-Water Meters - Turbine Type fo | for Customer Service (ANSI/AWWA) | SI/AWA) | | |
| | | NY 1990 1250.3 | 1978 | | | |
| C702 | 1986 | Cold-Water Meters - Compound Type (ANSI/AWMA) | (ANSI/AWA) | | | |
| | | NY 1990 1250.3 | 1978 | | | |
| c72.1 | | Household Automatic Electric Storage-Type Water Heaters (Note: Withdrawn Jan 85) | ge-Type Water Heaters (| Note: Withdr | awn Jan 85) | |
| | | | Miami New York | 1988 | Tb1 4-A RS-16 | 1972 |
| 01.1 | 1990 | Structural Welding Code - Steel (AN | Steel (ANSI/AUS) (Note: Also Listed as AUS | sted as AWS | 01.1) | |
| | | | Miami | 1988 | Tb1 4-A | 1986 |
| 01.3 | 1989 | Specification for Welding Sheet Steel in Structures (ANSI/AWS) (Note: Also Listed as AWS D1.3) | eel in Structures (ANSI | /AWS) (Note: | Also Listed as AWS | 01.3) |
| | | | Miami | 1988 | Tb1 4-A | 1981 |
| 01.4 | 1979 | Structural Welding Code - Reinforcing Steel (ANSI/AWS) (Note: | ing Steel (ANSI/AWS) (N | ote: Also Li | Also Listed as AWS D1.4) | |
| | | | Miami | 1988 | Tb1 4-A | 1979 |
| 0100 | 1984 | Ided Steel T | ge (ANSI/AWA) | | | |
| 89 | | ed (Galvanized) Iron or | steel Sheets, Coils, etc | etc. (Note: Never | er a Valid ANSI Number) | iber) |
| | | | New York | 1990 | RS-16 | 1964 |
| 68.2 | | Galvanized Iron and Steel Sheets (Note: Never a Valid ANSI Number) | dote: Never a Valid ANS | I Number) | | |
| | | | New York | 1990 | RS-16 | 1964 |
| H23.1 | | Specs. for Seamless Copper Water Tubes (Note: Withdrawn Jan 70) | bes (Note: Withdrawn א | an 70) | | |
| | | | New York | 1990 | RS-16 | 1967 |
| | | | | | | |

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| ANSI | Ď. | MODEL & STA | TF C00F | STATE CODE REFERENCES. | | CITY CODE DEFEDENCES. | | | A 57 |
|---------|------|------------------|------------------------------|--|------------------------------|---|------------------------------|---|------------------------------|
| | | 63 1 | DATE | SECTION REFERENCE | STD DATE REFERENCE | CODE | DATE | SECTION REFERENCE | STD DATE REFERENCE |
| H23.3 | | Spe | Specs. for | agn | (Note: Withdrawn Jan 73) | | | | |
| | | | | | | New York | 1990 | RS-16 | 1965 |
| H26.1 | | Spec. | for | Seamless Copper Water F | Pipe, Standa | Standard Sizes (Note: Withdrawn Jan 73) | hdrawn | Jan 73) | |
| | | | | | | New York | 1990 | RS-16 | 1963 |
| H26.2 | | Spec. | for | Threadless Copper Pipe (Note: Withdrawn Jan 73) | (Note: With | drawn Jan 73) | | | |
| | | | | | | New York | 1990 | RS-16 | 1963 |
| н27.1 | | Spec. | for | Seamless Red Brass Pipe, | Standard | Sizes (Note: Withdrawn Jan | awn Ja | (17 ח | |
| | | | | | | Miami New York | 1988 | Tbl 4-A RS-16 | 1980 1963 |
| H36.1 | | Spec. | for | Seamless Brass Tube (Note: Withdrawn Jan 73) | ote: Withdra | an Jan 73) | | | |
| | | | | | | New York | 1990 | RS-16 | 1967 |
| 귶 | 1983 | Наг | dwood aar | Hardwood aand Decorative Plywood (ANSI/HPMA) | (ANSI/HPMA) | (Note: Also Listed as HPMA | as HP | MA HP) | |
| | | AR GAL TNC | 1991 1991 1991 1988 | 1701.4.7 1701.4.7 1701.4.7 1701.4.8 1701.4.8 | 1983 1983 1983 1983 | El Paso Jacksonville Memphis New Orleans | 1991 1990 1990 | 1701.4.8 1701.4.8 1701.4.8 1701.3.8 | 1983 1983 1983 |
| 1.5.2 | 1987 | Wood | | Window Units (ANSI/NWWDA) (Note: Also Listed as NWWDA I.S.2) | lote: Also L | isted as NWWDA I.S. | 2) | | |
| | | M | 1990 | 3107.5.1 | 1980 | Boston Boston | 1990 | 3107.5.1 | 1980 1980 |
| K61.1 | 1989 | Saf | ety Requ | Safety Requirements for the Storage and Handling of | age and Hand | Anhydrous | Ammonia | | |
| | | N | 1990 | 1250.3 | 1981 | | | | |
| LHF | 1987 | Lam | inated H | Laminated Hardwood Flooring (ANSI/HPMA) BC 1991 1701.4.8 | | (Note: Also Listed as H | HPMA LHF) | 3 | |
| | | AR GA TNC | 1991 1991 1991 1988 | 1701.4.8 1701.4.8 1701.4.8 1701.4.9 1701.4.9 | 1982 1982 1982 1982 | El Paso Jacksonville Memphis New Orleans | 1991 1990 1990 1987 | 1701.4.9 1701.4.9 1701.4.9 1701.3.9 | 1982 1982 1982 1982 |
| MH 14.1 | | Loa | Loading Dock | Levelers | and Dockboards (Note:) | Not Listed by ANSI) | | | |
| | | ¥ | 1990 | 1250.3 | 1984 | New York | 1990 | RS-18 | 1978 |
| N2.1 | 1989 | Rad | Radiation Symbol | ymbol | | | | | |
| | | N | 1990 | 1250.3 | 1981 | | | | |
| N43.3 | 1989 | Ins | tallation | Installations Using Non-Medical X-Ray and | (-Ray and Sea | sled Gamma-Ray Sour | ces, E | Sealed Gamma-Ray Sources, Energies up to 10 MeV | , |
| | | M | 1990 | 1250.3 | 1974 | | | | |

| DATE SECTION REFERENCE REFERENCE CODE DATE SECTION REFERENCE CODE 1972 1991 53.61(3) 1972 Nil wauke 1990 53.61(3) 1972 Nil wauke 1990 53.61(3) 1972 Seattle 1990 85.18 ec. for Octave-Band and Fractional-Octave-Band Analon and Digital Filters New York 1990 RS-12 thods for the Heasurement of Sound Pressure Levels New York 1990 RS-12 eferred Frequencies and Band Numbers for Acoustical Heasurements ec. for Sound Level Meters and Supplement New York 1990 RS-12 eferred Frequencies and Band Numbers for Acoustical Heasurements ecision Method for the Determination of Sound Power Levels of Broadband Noise Screte in Reverberation Rooms New York 1990 RS-12 ecision Method for the Determination of Sound Power Levels of Discrete Frequences in Reverberation Rooms New York 1990 RS-12 astic Bathtub Units 1990 1250.3 1980 D.C. 1987 1210.1 astic Shower Receptors and Shower Stalls 1990 1250.3 1980 D.C. 1987 1211.1 astic Lavatory Units | ANSI | MODE | MODEL & STA | ATE CODE | REFERENCES | •• | | CITY CODE REFERENCES | REFERENCES: | | A 58 |
|--|---------|----------|--------------------|-----------------------------|--------------------------------------|----------------------------|-------------------|----------------------------------|----------------------|--------------------|-----------------------|
| UI 1991 53.61(3) 1987 Hilvaukee 1991 Seattle 1992 Seattle 1996 Specs. for Photography (Film) Safety Photographic Film New York 1990 1971(86) Methods for the Measurement of Sound Pressure Levels New York 1990 1984 Spec. for Sound Level Meters and Supplement New York 1990 1984 (90) Preferred Frequencies and Band Numbers for Acoustical Measurements New York 1990 1990 Precision Method for the Determination of Sound Power Levels of Broadband Reverberation Rooms New York 1990 1990 1990 Precision Method for the Determination of Sound Power Levels of Discrete Noise Sources in Reverberation Rooms New York 1990 1987 Plastic Bathtub Units New 1990 0.C. 1987 1987 Plastic Shower Receptors and Shower Stalls New York 1990 1250.3 1980 0.C. 1987 1987 Plastic Lavatory Units | 05.1 | 1987 | CODE Spe UBC | DATE cs. and 1991 | SECTION Dimensions 2501(a) | REFERENCE for Wood P. | FERE | 2000 | DATE | SECTION REFERENCE | STD DATE REFERENCE |
| 1986 Spec. for Octave-Band and Fractional-Octave-Band Analon and Digital Filte 1986 Spec. for Octave-Band and Fractional-Octave-Band Analon and Digital Filte 1971(86) Methods for the Measurement of Sound Pressure Levels 1983 Spec. for Sound Level Heters and Supplement New York 1990 1984(90) Preferred Frequencies and Band Numbers for Acoustical Measurements New York 1990 1990 Guidelines for the Use of Sound Power Standards and for the Preparation of New York 1990 1990 Precision Method for the Determination of Sound Power Levels of Discrete Noise Sources in Reverberation Rooms New York 1990 1980 Precision Methods for the Determination of Sound Power Levels of Discrete Noise Sources in Reverberation Rooms New York 1990 1987 Plastic Bathtub Units NY 1990 1250.3 1980 D.C. 1987 1987 Plastic Shower Receptors and Shower Stalls NY 1990 1250.3 1980 D.C. 1987 1986 Plastic Lavatory Units D.C. 1987 1987 Plastic Lavatory Units | | | 55 | 1991 | 53.61(3 2501(a) | • | 1987 1972 | Milwaukee New York Seattle | 1991 1990 1992 | | 1987 1987 1972 |
| New York 1990 1983 Spec. for Octave-Band and Fractional-Octave-Band Analon and Digital Filte New York 1990 1984 Spec. for Sound Level Heters and Supplement New York 1990 1986 Guidelines for the Use of Sound Power Standards and for the Preparation of Guidelines for the Use of Sound Power Standards and for the Preparation of Reverberation Rooms New York 1990 1990 Precision Method for the Determination of Sound Power Levels of Broadband Noise Sources in Reverberation Rooms New York 1990 1980 Precision Method for the Determination of Sound Power Levels of Discrete Noise Sources in Reverberation Rooms New York 1990 1987 Plastic Bathtub Units NY 1990 1250.3 1980 D.C. 1987 1987 Plastic Shower Receptors and Shower Stalls NY 1990 1250.3 1980 D.C. 1987 1988 Plastic Lavatory Units D.C. 1987 1988 Plastic Lavatory Units | PH1.25 | 1984(89) | | cs. for | Photograph | y (Film) Sa | fety Photogra | aphic Film | | | |
| 1986 Spec. for Octave-Band and Fractional-Octave-Band Analon and Digital Filter New York 1990 1983 Spec. for Sound Level Meters and Supplement New York 1990 1984(90) Preferred Frequencies and Band Numbers for Acoustical Measurements New York 1990 1990 Guidelines for the Use of Sound Power Standards and for the Preparation of New York 1990 1990 Precision Method for the Determination of Sound Power Levels of Broadband Reverberation Rooms New York 1990 1988 Engineering Methods for the Determination of Sound Power Levels of Noise Conditions over a Reflecting Plane Noise Sources in Reverberation Rooms New York 1990 1987 Plastic Bathtub Units NY 1990 1250.3 1980 D.C. 1987 1987 Plastic Lavatory Units NY 1990 Units NY 1990 Units NY 1990 Units D.C. 1987 1986 Plastic Lavatory Units | | | | | | | | New York | 1990 | RS-8 | 1984 |
| New York 1990 1983 Spec. for Sound Level Meters and Supplement New York 1990 1984(90) Preferred Frequencies and Band Numbers for Acoustical Measurements New York 1990 1990 Guidelines for the Use of Sound Power Standards and for the Preparation of New York 1990 1990 Precision Method for the Determination of Sound Power Levels of Broadbanc Reverberation Rooms New York 1990 1988 Engineering Methods for the Determination of Sound Power Levels of Discrete Noise Sources in Reverberation Rooms New York 1990 1987 Plastic Bathtub Units NY 1990 1250.3 1980 D.C. 1987 1987 Plastic Lavatory Units NY 1990 1250.3 1980 D.C. 1987 1986 Plastic Lavatory Units | 51.11 | 1986 | Spe | c. for | Octave-Band | and Fracti | onal-Octave-i | Band Analon a | | Filters | |
| 1971(86) Methods for the Measurement of Sound Pressure Levels 1983 Spec. for Sound Level Meters and Supplement New York 1990 1984(90) Preferred Frequencies and Band Numbers for Acoustical Heasurements New York 1990 1990 Guidelines for the Use of Sound Power Standards and for the Preparation of New York 1990 1990 Precision Method for the Determination of Sound Power Levels of Broadbanc Reverberation Rooms New York 1990 1988 Engineering Methods for the Determination of Sound Power Levels of Discrete Noise Sources in Reverberation Rooms Noise Sources in Reverberation Rooms Noise Sources in Reverberation Rooms Noise Sources and Reverberation of Sound Power Levels of Noise Conditions over a Reflecting Plane Noise Sources and Shower Stalls NY 1990 1250.3 1980 D.C. 1987 1987 1987 1986 Plastic Lavatory Units D.C. 1987 | | | | | | | | New York | 1990 | RS-12 | 1986 |
| New York 1990 1984 (90) Preferred Frequencies and Band Numbers for Acoustical Heasurements New York 1990 1990 Guidelines for the Use of Sound Power Standards and for the Preparation of Reverberation Rooms 1990 Precision Method for the Determination of Sound Power Levels of Broadbanc Reverberation Rooms 1990 Precision Method for the Determination of Sound Power Levels of Discrete Noise Sources in Reverberation Rooms 1980 Figures in Reverberation Rooms 1980 Figures and Shower Stalls 1987 Plastic Shower Receptors and Shower Stalls 1987 Plastic Lavatory Units 1986 Plastic Lavatory Units 1986 Plastic Lavatory Units 1986 Plastic Lavatory Units 1987 Plastic Lavatory Units 1986 Plastic Lavatory Units 1987 Plastic Lavatory Units | 51.13 | 1971(86) | | hods fo | r the Measu | rement of S | ound Pressur | e Levels | | | |
| 1984 (90) Preferred Frequencies and Band Numbers for Acoustical Heasurements New York 1990 1990 Guidelines for the Use of Sound Power Standards and for the Preparation of New York 1990 1990 Precision Method for the Determination of Sound Power Levels of Broadbanc Reverberation Rooms New York 1990 1990 Precision Method for the Determination of Sound Power Levels of Discrete Noise Sources in Reverberation Rooms New York 1990 1988 Engineering Methods for the Determination of Sound Power Levels of Noise Conditions over a Reflecting Plane New York 1990 1987 Plastic Bathtub Units NY 1990 1250.3 1980 D.C. 1987 1988 Plastic Shower Receptors and Shower Stalls NY 1990 US50.3 1980 D.C. 1987 1986 Plastic Lavatory Units | | | | | | | | New York | 1990 | RS-12 | 1971 |
| New York 1990 1984(90) Preferred Frequencies and Band Numbers for Acoustical Measurements New York 1990 1990 Guidelines for the Use of Sound Power Standards and for the Preparation of New York 1990 Precision Method for the Determination of Sound Power Levels of Broadbanc Reverberation Rooms New York 1990 1988 Engineering Methods for the Determination of Sound Power Levels of Discrete Noise Sources in Reverberation Rooms New York 1990 1987 Plastic Bathtub Units NY 1990 1250.3 1980 D.C. 1987 1986 Plastic Lavatory Units NY 1990 1250.3 1980 D.C. 1987 | 51.4 | 1983 | Spe | for | Sound Level | Meters and | Supplement | | | | |
| 1984 (90) Preferred Frequencies and Band Numbers for Acoustical Measurements New York 1990 1990 1990 1990 1990 Precision Method for the Determination of Sound Power Levels of Broadbanc Reverberation Rooms New York 1990 1980 Engineering Methods for the Determination of Sound Power Levels of Discrete Noise Sources in Reverberation Rooms New York 1990 1987 Plastic Bathtub Units NY 1990 1250.3 1980 D.C. 1987 1987 1986 Plastic Lavatory Units D.C. 1987 | | | | | | | | New York | 1990 | RS-12 | 1983 |
| Several loss for the Use of Sound Power Standards and for the Preparation of Sound Fower Levels of Broadband Reverberation Rooms 1990 | 51.6 | 1984(90) | ٩ | ferred | Frequencies | and Band N | umbers for A | coustical Mea | surements | | |
| 1990 Guidelines for the Use of Sound Power Standards and for the Preparation of New York 1990 1990 Precision Method for the Determination of Sound Power Levels of Broadbanc Reverberation Rooms 1990 Precision Method for the Determination of Sound Power Levels of Discrete Noise Sources in Reverberation Rooms 1988 Engineering Methods for the Determination of Sound Power Levels of Noise Conditions over a Reflecting Plane 1987 Plastic Bathtub Units 1987 Plastic Shower Receptors and Shower Stalls 1987 Plastic Levatory Units 1986 Plastic Levatory Units 1986 Plastic Levatory Units | | | | | | | | New York | 1990 | RS-12 | 1984 |
| Precision Method for the Determination of Sound Power Levels of Broadbanc Reverberation Rooms 1990 Precision Method for the Determination of Sound Power Levels of Discrete Noise Sources in Reverberation Rooms New York 1990 1988 Engineering Methods for the Determination of Sound Power Levels of Noise Conditions over a Reflecting Plane New York 1990 1987 Plastic Bathtub Units NY 1990 1250.3 1980 D.C. 1987 1986 Plastic Lavatory Units D.C. 1987 | \$12.30 | 1990 | Gui | delines | for the Us | of | Power Standa | rds and for t | the Preparat | | Codes |
| Precision Method for the Determination of Sound Power Levels of Broadbanc Reverberation Rooms New York 1990 Precision Method for the Determination of Sound Power Levels of Discrete Noise Sources in Reverberation Rooms New York 1990 1988 Engineering Methods for the Determination of Sound Power Levels of Noise Conditions over a Reflecting Plane NY 1990 1250.3 1980 D.C. 1987 1987 Plastic Shower Receptors and Shower Stalls NY 1990 1250.3 1980 D.C. 1987 1988 Plastic Lavatory Units D.C. 1987 | | | | | | | | New York | 1990 | RS-12 | 1990 |
| New York 1990 1988 Engineering Methods for the Determination of Sound Power Levels of Discrete Conditions over a Reflecting Plane New York 1990 1987 Plastic Bathtub Units NY 1990 1250.3 1980 D.C. 1987 1987 Plastic Lavatory Units NY 1990 1250.3 1980 D.C. 1987 | \$12.31 | 1990 | Pre Reve | cision rberati | Method for on Rooms | the Determi | nation of So | und Power Lev | rels of Broa | dband Noise Source | s in |
| Precision Method for the Determination of Sound Power Levels of Discrete Noise Sources in Reverberation Rooms New York 1990 1987 Engineering Methods for the Determination of Sound Power Levels of Noise Conditions over a Reflecting Plane New York 1990 1987 Plastic Bathtub Units NY 1990 1250.3 1980 D.C. 1987 1987 Plastic Shower Receptors and Shower Stalls NY 1990 1250.3 1980 D.C. 1987 1986 Plastic Lavatory Units D.C. 1987 | | | | | | | | New York | 1990 | | 1990 |
| 1988 | \$12.32 | 1990 | Pre | cision e Sourc | Method for es in Rever | the Determi beration Ro | nation of Soloms | und Power Lev | vels of Disc | rete Frequency and | Narrow Band |
| Figureering Methods for the Determination of Sound Power Levels of Noise Sources Conditions over a Reflecting Plane New York 1990 RS-12 NY 1990 1250.3 1980 D.C. 1987 1210.1 NY 1990 1250.3 1980 D.C. 1987 1211.1 NY 1990 1250.3 1980 D.C. 1987 1211.1 1986 Plastic Lavatory Units D.C. 1987 1209.2 | | | | | | | | New York | 1990 | RS-12 | 1990 |
| 1987 Plastic Bathtub Units NY 1990 1250.3 1980 D.C. 1987 1987 Plastic Shower Receptors and Shower Stalls NY 1990 1250.3 1980 D.C. 1987 1986 Plastic Lavatory Units D.C. 1987 | \$12.34 | 1988 | Eng Cond | iineerin Iitions | ig Methods f over a Refl | or the Dete ecting Plan | rmination of e | | Levels of N | Sources | for Free-Field |
| 1987 Plastic Bathtub Units NY 1990 1250.3 1980 D.C. 1987 1987 Plastic Shower Receptors and Shower Stalls NY 1990 1250.3 1980 D.C. 1987 1986 Plastic Lavatory Units D.C. 1987 | | | | | | | | New York | 1990 | RS-12 | 1988 |
| NY 1990 1250.3 1980 D.C. 1987 1987 Plastic Shower Receptors and Shower Stalls NY 1990 1250.3 1980 D.C. 1987 1986 Plastic Lavatory Units D.C. 1987 | Z124.1 | 1987 | | stic Ba | thtub Units | | | | | | |
| 1987 Plastic Shower Receptors and Shower Stalls NY 1990 1250.3 1980 D.C. 1987 1986 Plastic Lavatory Units D.C. 1987 | | | MY | 1990 | 1250.3 | | 1980 | D.C. | 1987 | 1210.1 | 1980 |
| NY 1990 1250.3 1980 D.C. 1987 1986 Plastic Lavatory Units D.C. 1987 | 2124.2 | 1987 | | stic Sh | ower Recept | ors and Sho | wer Stalls | | | | |
| 1986 Plastic Lavatory Units D.C. 1987 | | | X | 1990 | 1250.3 | | 1980 | 0.0 | 1987 | 1211.1 | 1980 |
| 1987 | 2124.3 | 1986 | | stic La | watory Unit | S | | | | | |
| | | | | | | | | D.C. | 1987 | 1209.2 | 1980 |

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| A 59 | STD DATE REFERENCE | 1983 | ignated | 1967 1967 1967 1967 | | 1982 1982 | r Less, with | 1981 1990 1987 1987 | atic | 1981 1987 1987 1987 | | 1988 1983 1983 | | 1983 | | 1981 | | 1987 1982 1982 |
| | SECTION REFERENCE | 1205.1 | Assembly (Note: Redesignated | 1203.1 T. 1203.1 T. 1203.1 Tbl 1203.1 | | RS-14 RS-15 | of 75,000 Btu per Hour or | Tbl 4-A 64.21 (2) RS-14 RS-15 | Instantanteous and Large Automatic | Tbl 4-A 64.21 (2) RS-14 RS-15 RS-16 | | App A-64.20 RS-14 RS-15 | dum 221.11.2a-84) | RS-14 RS-15 | | RS-14 RS-15 | | 64.21 (2) App A-64.20 RS-14 |
| CODE REFERENCES: | DATE | 1987 | of | 1983 1991 1990 1987 | | 1990 | Inputs of 75 | 1988 1991 1990 1990 | Instantante | 1988 1990 1990 1990 | iters | 1990 1990 1990 | (with Addendum | 1990 | | 1990 | | 1991 1991 1990 |
| CITY CODE RE | CODE | 0.0. | ires Used for F | Atlanta El Paso Memphis New Orleans | | New York New York | Storage Type with Inputs | Miami Milwaukee New York New York | Circulating Tank, | Miami Milwaukee New York New York | Vented Room Heaters | Milwaukee New York New York | Unvented Room Heaters (| New York New York | | New York New York | oilers | Milwaukee Milwaukee New York New York |
| | STD DATE REFERENCE | | orted Structu | 1967 | | | omatic Stora 16 | 1984 1990 | Volume III, Circ | 1981 1984 1990 | Volume 1, | 1981 1988 | | 1983 | | | Steam and Hot Water Boilers | 1982 1987 1987 |
| REFERENCES: | E DATE SECTION REFERENCE | | Tents, Grandstands and Air-Supported Structures Used for Places ANSI/NFipA 102 - 1986) | 1. 1203.1 | Household Cooking Gas Appliances | | Gas Water Heaters, Volume I, Automatic Addenda 221.10.1a-85, 221.10.1b-86 | 1250.3 64.21(2) | Water Heaters, Water Heaters | ch 2-53 1250.3 64.21(2) | for Gas-fired Room Heaters, | Ch 2-53 App A-64.20 | Gas-Fired Room Heaters, Volume II, | 1250.3 | | | Pressure | 1250.3 64.21(2) App A-64.20 |
| STATE CODE | DATE tic Wat | | s, Gran VFiPA 1 | 1988 | o ploye | | Jater H Ja 221. | 1990 | | 1989 1990 1991 | | 1989 | Fired R | 1990 | Draft Hoods | | Gas-Fired Low | 1990 1991 1991 |
| MODEL & STATI | CODE | | Tent: ANSI/I | × | Hous | | Gas Adden | Y II | Std. Storag | W NY NY | Std. | CA WI | Gas- | ¥ N | Draf | | Gas- | 222 |
| MODE | 1986 | | | | 1987 | | 1990 | | 1990 | | 1988 | | 1989 | | 1981 | | 1987 | |
| NSI | 2124.4 | | 220.3 | | 221.1 | | 221.10.1 | | 221.10.3 | | 221.11.1 | | 221.11.2 | | 221.12 | | 221.13 | |

| SI | MODEL & | | TE CODE 6 | STATE CODE REFERENCES: | | CITY CODE REFERENCES: | ENCES: | | V 60 |
|--------|---------|-----|---------------|---|-----------------------|---|------------------------------|--|--------------------------------------|
| 221.15 | 1989 | | DATE | E DATE SECTION REFERENCE | STD DATE REFERENCE | CODE | DATE | SECTION REFERENCE | STD DATE REFERENCE |
| | | | | | | New York New York | 1990 | RS-14 RS-15 | 1979 |
| 221.16 | | Gas | Unit Hee | Gas Unit Heaters (Note: Redesignated ANSI | ated ANSI 283.8 | .8 - 1989) | | | |
| | | 3 | 1991 | App A-64.20 | None | Milwaukee | 1991 | App A-64.20 | None |
| 221.17 | 1984 | Dom | Domestic Gas | Conversion Burners | | | | | |
| | | 5 | 1991 | App A-64.20 | 1984 | Milwaukee New York New York | 1991 1990 1990 | App A-64.20 RS-14 RS-15 | 1984 1984 1984 |
| 221.18 | 1987 | Gas | Gas Appliance | e Pressure Regulators | 10 | | | | |
| | | 13 | 1991 | App A-64.20 | 1987 | Milwaukee | 1991 | App A-64.20 | 1987 |
| 221.19 | 1990 | Ref | rigerator | Refrigerators Using Gas Fuel | | | | | |
| | | | | | | New York New York | 1990 | RS-14 RS-15 | 1983 1983 |
| 221.2 | 1983 | Gas | Hose Cor | Gas Hose Connectors for Portable Indoor | Indoor Gas-Fired | ired Equipment | | | |
| | | | | | | New York New York | 1990 | RS-14 RS-15 | 1983 |
| 221.20 | 1989 | Aut | omatic Ga | Automatic Gas Ignition Systems and Components | nd Components | | | | |
| | | 3 | 1991 | App A-64.20 | 1989 | Milwaukee New York New York | 1991 1990 1990 | App A-64.20 RS-14 RS-15 | 1989 1985 1985 |
| 221.21 | 1987 | Aut | Automatic Ga | Gas Valves for Gas Appliances | iances | | | | |
| | | 3 | 1991 | App A-64.20 | 1987 | Milwaukee New York New York | 1991 1990 1990 | App A-64.20 RS-14 RS-15 | 1987 1974 1974 |
| 221.22 | 1986 | Rel | Relief Valves | s and Automatic Gas Shutoff Devices for Hot Water | Shutoff Devic | es for Hot Water | Systems | | |
| | | ž 5 | 1990 | 1250.3 App A-64.20 | 1986 1986 | D.C. Milwaukee New York New York New York | 1987 1990 1990 1990 | 1506.4 App A-64.20 RS-14 RS-15 RS-16 | 1979 1986 1986 1986 1979 |
| 221.23 | 1989 | Gas | Appl i and | Gas Appliance Thermostats | | | | | |
| | | 5 | 1991 | App A-64.20 | 1989 | Milwaukee New York New York | 1991 1990 1990 | App A-64.20 RS-14 RS-15 | 1989 1980 1980 |
| 221.24 | 1987 | Met | al Connec | Metal Connectors for Gas Appliances | sec | | | | |
| | | | | | | New York New York | 1990 | RS-14 RS-14 | 1987 |

| ANSI | MOC | MODEL & STA | TE CODE | STATE CODE REFERENCES: | | CITY CODE REFERENCES: | NCES: | | A 62 |
|---------|------|-------------|----------------------|---|-------------------------|---------------------------------------|----------------------|-------------------------------|-----------------------|
| 221.46 | | CODE | DATE | SECTION REFERENCE | STD DATE REFERENCE CODE | | DATE No Longe | DATE SECTION REFERENCE | STD DATE REFERENCE |
| | | | | | | New York New York | 1990 | RS-14 RS-15 | 1974 1974 |
| 221.47 | 1989 | Gas | -Fired C | Gas-Fired Central Furnaces (Except Direct | pt Direct Ver | Vent Central Furnaces) | (S) | | |
| | | KI | 1989 1990 1991 | 2-5314(b) 1250.3 App A-64.20 | 1978 1983 1990 | Milwaukee New York New York | 1991 1990 1990 | App A-64.20 RS 14 RS-15 | 1990 1987 1987 |
| 221.48 | 1989 | Gas- | Fired | Gravity and Fan Type F | Floor Furnaces | | | | |
| | | 8 ½ ½ | 1989 1990 1991 | Ch 2-53 1250.3 App A-64.20 | 1979 1986 1989 | Milwaukee New York New York | 1991 1990 1990 | App A-64.20 RS-14 RS-15 | 1989 1986 1986 |
| 221.49 | 1989 | Gas | -Fired G | Gas-Fired Gravity and Fan Type Vented Wall Furnaces | ented Wall Fu | rnaces | | | |
| | | KING | 1989 1990 1991 | Ch 2-53 1250.3 App A-64.20 | 1982 1986 1989 | Milwaukee New York New York | 1991 1990 1990 | App A-64.20 RS-14 RS-15 | 1989 1986 1986 |
| 221.5.1 | 1982 | Gas | Clothes | Dryers, Volume 1, | Type 1 Clothes | Dryers | | | |
| | | | | | | New York New York | 1990 | RS-14 RS-15 | 1982 |
| 221.5.2 | 1987 | Gas | Clothes | Gas Clothes Dryers, Volume II, T | Type 2 Clothes | Dryers | | | |
| | | | | | | New York New York | 1990 | RS-14 RS-15 | 1979 |
| 221.50 | 1989 | Ven | ted Deco | Vented Decorative Gas Appliances | | | | | |
| | | ž | 1990 | 1250.3 App A-64.20 | 1986 1989 | Milwaukee New York New York | 1991 1990 1990 | App A-64.20 RS-14 RS-15 | 1989 1986 1986 |
| 221.52 | | Gas | Fired S | Gas-Fired Single Firebox Boilers | (Note: No | Longer Listed by ANSI) | (18 | | |
| | | 3 | 1991 | App A-64.20 | None | Milwaukee New York New York | 1991 1990 1990 | App A-64.20 RS-14 RS-15 | None 1971 1971 |
| 221.54 | 1987 | Gas | Hose Co | Gas Hose Connectors for Portable Outdoor | Outdoor Gas- | Fired Appliances | | | |
| | | | | | | New York New York | 1990 | RS-14 RS-15 | 1979 |
| 221.55 | | Gas | -Fired S | Gas-Fired Sauna Heaters (Note: No Longer | o Longer List | Listed by ANSI) | | | |
| | | | | | | New York New York | 1990 | RS-14 RS-15 | 1979 |
| 221.56 | 1989 | Gas | | Fired Pool Heaters | | | | | |
| | | 555 | 1989 1989 1989 | 2-5318(d) Ch 2-53 3107.1 | 1983 1979 1975 | New York New York San Francisco | 1990 1990 1990 | RS-14 RS-15 5318(d) | 1986 1986 1983 |

| | MOM | MODEL & STATE CODE REI | REFERENCES: | | CITY CODE REFERENCES: | RENCES | | A 63 |
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| | | ODE DATE | SECTION REFERENCE | STD DATE REFERENCE | CODE | DATE | N REFER | STD DATE REFERENCE |
| 221.57 | 1987 | Recreational | Recreational Vehicle Cooking Gas | Appl i ances | • | 6 9 8 | 0 5 0 1 1 1 1 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 | 0 0 0 0 0 0 |
| | | | | | New York New York | 1990 1990 | RS-14 RS-15 | 1982 1982 |
| 221.58 | 1987 | Outdoor Cookir | Outdoor Cooking Gas Appliances | | | | | |
| | | | | | New York New York | 1990 | RS-14 RS-15 | 1987 1987 |
| 221.59 | | Gas-Fired High Longer Listed b | Gas-Fired High Pressure Steam and Hot Water Longer Listed by ANSI) | | Boilers (Inputs not | not over | 400,000 Btu/Hr) (Note | e: No |
| | | WI 1991 | App A-64.20 | None | Milwaukee New York New York | 1991 1990 1990 | App A-64.20 RS-14 RS-15 | None 1974 1974 |
| 221.60 | 1988 | Decorative Gas | Decorative Gas Appliances for Installation | tallation in | in Vented Fireplaces | sec | | |
| | | WI 1991 | App A-64.20 | 1988 | Milwaukee New York New York | 1991 1990 1990 | App A-64.20 RS-14 RS-15 | 1988 1981 1981 |
| 221.64 | 1988 | Direct Vent Co | Central Furnaces | | | | | |
| | | MI 1991 | 64.21(1) 64.21(2) | 1988 1988 | Milwaukee Milwaukee New York New York | 1991 1990 1990 | 64.21 (1) 64.21 (2) RS-14 RS-15 | 1988 1988 1985 1985 |
| 221.65 | | Separated Com | Separated Combustion System Central Furnaces | al Furnaces | (Note: No Longer | Listed by | by ANSI) | |
| | | | | | New York New York | 1990 | RS-14 RS-15 | 1978 1978 |
| 221.66 | 1988 | Electrically (| Electrically Operated Automatic Vent Damper Devices for Use | ent Damper D | evices for Use | vith Gas | with Gas-Fired Appliances | |
| | | NY 1990 | 1250.3 | 1985 | | | | |
| 221.67 | | Mechanically / Combined With ? | Actuated Automatic Vent Damper Devices for Use with Gas-Fired Appliances (Note: 221.68 and Redesignated ANSI 221.66 - 1988) | ent Damper D ted ANSI 221 | evices for Use . .66 - 1988) | with Gas | fired Appliances (No | ote: |
| | | NY 1990 | 1250.3 | 1985 | | | | |
| 221.68 | | Thermally Actu With Z21.67 and | Thermally Actuated Automatic Vent Damper Devices for Use with Gas-Fired Appliances (Note: Combined With 221.67 and Redesignated ANSI 221.66 - 1988) | Damper Devi 221.66 - 198 | ces for Use with 8) | Gas-Fi | ed Appliances (Note: | Combined |
| | | NY 1990 | 1250.3 | 1985 | | | | |
| 221.69 | 1987 | Connectors fo | Connectors for Movable Gas Appliances | nces | | | | |
| | | | | | New York | 1990 | RS-14 | 1979 |
| 221.8 | 1984 | Installation | Installation of Domestic Gas Conversion Burners | ersion Burne | ž | | | |
| | | | | | New York New York | 1990 | RS-10 RS-15 | 1984 |
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| | | CODE | DATE | SECTION | SECTION REFERENCE | STD DATE REFERENCE | 3000 | DATE | SECTION REFERENCE | STD DATE REFERENCE |
| 2223.1 | 1988 | Fuel | | Gas Code (Note: | Also Listed | as NFiPA 54) | : | : | 1 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 | 1 4 9 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 |
| | | M | 1990 | 2513.4 | | None | Boston Miami New York New York New York | 1990 1990 1990 1990 | 2513.4 Tbl 4-A RS-14 RS-15 RS-16 | 1988 1984 1987 1987 |
| 1226.1 | | Std. See UI | | imary Saf | ety Controls | for Primary Safety Controls for Gas and .372) | Oil-Fired Appliances (Note: | iances (No | ote: Now Listed as ANSI/UL | NSI/UL 372 - |
| | | | | | | | New York | 1990 | RS-13 | 1975 |
| 2251.1 | | Fan | -Coil Un | its and Ro | oom Fan-Heat | Fan-Coil Units and Room Fan-Heaters (Note: Now Listed as | w Listed as ANS | ANS1/UL 883 | - See UL 883) | |
| | | | | | | | New York | 1990 | RS-13 | 1982 |
| 2262.1 | | Std. (Note | . for Re e: Redes | frigeratic ignated as | on and Air-C | onditioning C 3 - See UL 30 | ondensing and (3) | Compressor | Std. for Refrigeration and Air-Conditioning Condensing and Compressor Units, Revision March 1982 Note: Redesignated as ANSI/UL 303 - See UL 303) | ırch 1982 |
| | | | | | | | New York | 1990 | RS-13 | 1980 |
| 2263.1 | | Std. | for Re /UL 207 | figerant-(| Containing C | omponents and | Std. for Refigerant-Containing Components and Accessories, N NSI/UL 207 - See UL 207) | Von-Electi | Non-Electrical (Note: Now Listed | ted as |
| | | | | | | | New York | 1990 | RS-13 | 1982 |
| 1.42 | 1986 | Sani | itation | in Places | Sanitation in Places of Employment | nt | | | | |
| | | | | | | | D.C. | 1987 | 1202.1 | 1979 |
| 24.2 | | Specs. | | Drinking 1 | for Drinking Fountains (Note: | | No Longer Listed by ANSI) | (1) | | |
| | | | | | | | New York | 1990 | RS-16 | 1942 |
| 24.3 | 1987 | Min | imum Req | uirements | Minimum Requirements for Nonsewered Waste | red Waste Dis | Disposal Systems | | | |
| | | | | | | | D.C. | 1987 | 311.1 | 1979 |
| 1.672 | 1988 | Safe | ety in W 1990/91 | Safety in Welding and BC 1990/91s 3018.5 | d Cutting (ANSI/AWS) 1983 | NSI/AWS) 1983 | | | | |
| | | 578#37#8# 5 | 1989 1990 1990 1990 1989 1989 | 3018.5 3018.5 3018.5 3018.5 3018.5 3018.5 3018.5 3018.5 3018.5 | | 1983 1988 1988 1988 1983 1983 1988 1988 | Baltimore Boston Cincinnati Cleveland Columbus Detroit Okla City Philadelphia Pittsburgh | 1989 1989 1989 1989 1989 1989 1989 1989 | 00000000000000000000000000000000000000 | 1988 1983 1983 1983 1988 1988 1988 |
| Z83.11 | 1989 | Gas | Food Se | rvice Equ | ipment-Range | Gas Food Service Equipment-Ranges and Unit Broilers | oilers | | | |
| | | | | | | | New York New York | 1990 | RS-14 RS-15 | 1986 1986 |
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| ANSI | MODEL & | | STATE CODE | REFERENCES: | | CITY CODE REFERENCES: | RENCES: | | A 65 |
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| 283.12 | 1989 | Gas | Food Se | Food Service Equipment-Baking | and Roasting Ovens | g Ovens | : | | 6 6 8 8 8 8 |
| | | | | | | New York New York | 1990 | RS-14 RS-15 | 1986 1986 |
| 283.13 | 1989 | Gas | Food Se | Food Service Equipment-Deep Fat Fryers | at Fryers | | | | |
| | | | | | | New York New York | 1990 | RS-14 RS-15 | 1986 1986 |
| 283.14 | 1989 | Gas | Food Se | Food Service Equipment-Counter Appliances | r Appliances | | | | |
| | | | | | | New York New York | 1990 | RS-14 RS-15 | 1986 1986 |
| 283.15 | 1989 | Gas | Food Se | Food Service Equipment-Kettles, | s, Steam Coo | Steam Cookers, and Steam | Steam Generators | ors | |
| | | | | | | New York New York | 1990 | RS-14 RS-15 | 1986 1986 |
| 283.18 | 1987 | Dir | ect Gas- | Direct Gas-Fired Industrial Air Heaters (with 283.18A-1989 Addenda and 283.18B-1989 Addenda) | eaters (with | Z83.18A-1989 A | ddenda a | nd 283,188-1989 Adder | da) |
| | | IM | 1991 | 64.22(4) | 1987 | Milwaukee | 1991 | 64.22 (4) | 1987 |
| 283.2 | | Gas | Atmosph | Gas Atmosphere Generators (Note: N | No Longer Li | Listed by ANSI) | | | |
| | | | | | | New York | 1990 | RS-14 RS-15 | 1977 |
| 283.3 | 1971(89) | | Utiliza | Gas Utilization Equipment in Large Boilers, | | with Addenda 283.3a-72 and 283.3b-76 | .3а-72 ві | nd 283.3b-76 | |
| | | N | 1990 | 1250.3 | 1971 | New York | 1990 | RS-15 | 1971 |
| 283.4 | 1989 | Dire | ect Gas- | Direct Gas-Fired Make-up Air Heaters | SLS | | | | |
| | | 3 | 1991 | App A-64.20 | 1989 | Milwaukee New York New York | 1991 1990 1990 | App A-64.20 RS-14 RS-15 | 1989 1985 1985 |
| 283.5 | | Gas | -Fired H | Gas-Fired Heavy Duty Forced Air Heaters (Note: Withdrawn 1982) | eaters (Note | : Withdrawn 198 | 2) | | |
| | | 3 | 1991 | App A-64.20 | 1987 | Milwaukee | 1991 | App A-64.20 | 1987 |
| 283.6 | 1987 | Gas | -Fired 1 | Gas-Fired Infrared Heaters | | | | | |
| | | 5 | 1991 | App A-64.20 | 1987 | Milwaukee New York New York | 1991 1990 1990 | App A-64.20 RS-14 RS-15 | 1987 1982 1982 |
| 283.7 | 1987 | Gas | -Fired C | Gas-Fired Construction Heaters | | | | | |
| | | | | | | New York New York | 1990 | RS-14 RS-15 | 1974 |
| 283.8 | 1989 | Gas | Gas Unit Heaters | eaters | | | | | |
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| | 3 | 0 1 1 | New York New York | ANSI/UL 732 - | New York | as ANSI/UL 727 | New York | ANSI/UL 731 - S | New York New York | d as ANSI/UL 726 | New York | S ANSI/UL 729 - | New York | ANSI/UL 730 - | New York | afety Performan | Atlanta Baltimore Baltimore Baltimore Boston Boston Chicago Cincinnati Cleveland Cleveland Cleveland Cleveland Cleveland Eleveland Eleveland Cleveland Cleve |
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| TATE CODE | - | Gas-Fired | 1990 | il-Fired | | il-Fired | | il-Fired | | | | il-Fired | | il-Fired | | \$\$\$\$\$\$\$\$ | 1991 1991 1993 1990 1990 1990 1990 1990 |
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| 3 | | 1986 | | | | | | | | | | | | | | 1984 | |
| NSI | | 283.9 | | 295.3 | | 1.962 | | 296.2 | | 296.3 | | 7.967 | | 2,962 | | 297.1 | |

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| 1983 | U.S. Liste | U.S. Product Listed as DOC | | Construction | and Industrial | Plywood, Rev | vised | Standard for Construction and Industrial Plywood, Revised February 1990 (Note: Also PS1) | te: Also |
| | | | | | Miami New Orleans New Orleans New Orleans | | 1988 1987 1987 1987 | 751.3.3 2505 751 1710.28 751 1710.28 | 1983 1983 1983 1983 |
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| A 71 | STD DATE REFERENCE | 1988 | 1988 1984 | 1984 | 1984 | 1984 | 1984 | 1984 | 1988 | 1988 | None | 1982 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1984 | | | | 1988 | 1988 1982 | 1982 | 1982 | 1982 | 1982 | 1982 1988 | 1988 | None | 1978 | None | 1988 | 1988 | 1988 | 1982 1982 |
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| CITY CODE REFERENCES: | _ | Baltimore | Boston | Boston | Cincinnati | Cleveland | Cleveland | Columbus | Detroit | Detroit Fl Daco | Jacksonville | Miami | Milwaukee | Okla City | Okta City | Philadelphia | Pittsburgh | Pittsburgh St Louis | | | | anels | Baltimore | Boston | Boston | Cincinnati | Cleveland | Columbus | Columbus | Detroit | El Paso Jacksonville | Miami | Mashville | Okta City | Philadelphia | Pittsburgh | St. Louis |
| | s e | 1988 | 1987 | 1988 | 1988 | 1988 | 1984 | 1984 | 1984 | 1988 | 1988 | 1988 | 1087 | 1984 | 1984 | 1988 | 1988 | 1988 | 1987 | 1987 1988 1984 | _ | уwood Sandwich Panels 1988 1982 1990 | 1988 | 1982 | 1988 | 1988 | 1988 | 1982 | 1982 | 1988 | 1988 1988 | 1988 | 1986 | 1982 | 1988 | 1988 1988 | 1982 |
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| L & STAT | 3000 | AR | 55 | 균 | 5 ≿ | Σ | K W | ¥ | Ξ | Z Z | Ŧ | Z | 2 2 | ₹ | ₹ 5 | . Z | 2 | 8 8 | 7 | 533 | | Desi NBC NBC SBC | AR | 55 | T 6 | ¥ & | ΥX | ¥. | ΞΞ | S. | ΞΞ | 2 2 | 2 = 3 | 5 5 | 20 | * * * | |
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| A 72 | STD DATE REFERENCE | | None 1984 | | 1975 | | 1974 | | 1986 1986 1986 1986 1986 1985 1985 1987 1986 1986 1986 1986 1986 1986 1986 1986 | |
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| | SECTION REFERENCE | | 1705.3(a) Tbl 4-A | 1978) | 1700.1(f) | | 1700.1(f) | | 1700.1(f) 1702.1 1710.1 1710.1 2501(g)2 1701.2.5 1701.2.5 1701.2.5 1701.2.5 1701.1.6 RS-10 1702.1 1702.1 1702.1 1702.1 1702.1 1702.1 1702.1 1702.1 1702.1 1702.1 1701.2.5 1701.2.5 1701.2.5 1701.2.5 | |
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| CITY CODE REFERENCES | COOE | | Atlanta Miami | Guide (Note: Disc | Atlanta | e: Discontinued 1 | Atlanta | | Atlanta Baltimore Boston Cincinnati Ciceveland Columbus Derver El Paso Jacksonville Memphis Milwaukee Nashville New York Okla City Philadelphia Philadelphia Phitsburgh St. Louis Atlanta El Paso Jacksonville Mashville Mashville Mashville Mashville Mashville Mashville | |
| | STD DATE REFERENCE 1988 1982 | | | nstruction (| | Guide (Note | | 1987 1986 | 1986 1986 1986 1986 1986 1986 1987 1986 1986 1986 1986 1986 1987 1986 1987 1986 1987 None None None None | |
| REFERENCES: | SECTION REFERENCE 53.61(5) 1707.1 1708.3 | Adhesives for Glued Floor Systems | | умооd, Commercial/Industrial Construction Guide (Note: Discontinued 1978) | | Plywood, Residential Construction Guide (Note: Discontinued 1979) | | ign Specification 1702.1 1701.2.5 | 1701.2.5 1986 Atlanta 1710.1.5.5 1986 Baltimo 1701.2.5 1986 Baltimo 1701.2.5 1986 Cincinn 1702.1 1986 Cincinn 1702.1 1986 Columbur 1710.1 1986 Detroit 1702.1 1986 Et Paso 1702.1 1986 Hemphis 1701.2.5 1986 Miami 1701.2.5 1986 Miami 1701.2.5 1986 New Yor 53.61(5) 1986 New Yor 53.61(5) 1986 New Yor 53.61(5) 1986 None Pittsbu 1701.2.5 None Et Paso 1701.2.5 None Et Paso 1701.2.5 None Et Paso 1701.2.5 None Manphis 1701.2.5 None Manphis 1701.2.5 None Manphis 1701.2.5 None Manphis New Orleans 1701.2.5 None New Orleans 1701 | |
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| STD DATE REFERENCE | for Sulfide | None |
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| SECTION REFERENCE | (Iodometric Method | 1305.5385 |
| DATE | 17th Edition | 1990 |
| CODE | Wastewater, ide E) | Minneapolis |
| REFERENCE | of Water and by 4500-Sulf | 1985 |
| SECTION REFERENCE | for the Examination te: Replaced in 1989 | 1305,5385 |
| DATE | Method nt) (Not | 1990 |
| CODE | 4270 Std | MM |
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| STAC OTS | REFERENCE | Facilities | | 40 | 1977 | Storage of P | 1982 | , Welded Low | 1982 | ae | 1980 |
| ENCES | | AMERICAN PETROLEUM INSTITUTE (API) 1104 1988 Welding of Pipelines and Related Facilities | | Spec. for Bolted Production Tanks | 1250.3 | Spec. for Shop Welded Tanks for Storage of Production Liquids | 1250.3 | Design and Construction of Large, Welded Low-Pressure Storage Tanks | 1250.3 | Welded Steel Tanks for Oil Storage | 1250.3 |
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1987 Specs. for Steel Railway Bridges, Chapter 15, Steel Structures, Manual for Railway Engineering

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| AIR CONDITIONING AND REFRIGERATION INSTITUTE (ARI) 1010 1984 Drinking Fountains and | AND REFRI 1984 | GERATION Drin | INSTITU king Fou | IION INSTITUTE (ARI) Drinking Fountains and Self-Contained, Mechanically Refrigerated Drinking-Water Coolers | ned, Mechan | ically Refrigerat | ed Drinki | ng-Water Coolers | |
| | | Ν | 1990 | 1250.3 | 1984 | D.C. | 1987 | 1220.1 | 1982 |
| 240 | 1989 | Std. | for Uni | Std. for Unitary Air Conditioning and Air-Source Heat Pump Equipment | and Air-Sou | rce Heat Pump Equ | ıi pment | | |
| | | MAA | 1989 1990 1990 | Ch 2-53 Tbl 3111.4 Tbl 3111.5 | 1981 1981 1981 | Boston | 1990 | Tbl 3111.4 | 1981 |
| 310 | 1983 | Std. | for Pac | Std. for Packaged Terminal Air-Conditioners | ditioners | | | | |
| | | | | | | Miami | 1988 | Tbl 4-A | 1983 |
| 320 | 1986 | Std. | for Wat | Std. for Water-Source Heat Pumps | | | | | |
| | | CA | 1989 | ch 2-53 | 1981 | | | | |
| 340 | 1986 | Comm | ercial a | Commercial and Industrial Unitary Heat Pump Equipment | Heat Pump E | quipment | | | |
| | | CA | 1989 | ch 2-53 | 1982 | | | | |
| 360 | 1986 | Comm | ercial a | Commercial and Industrial Unitary Air-conditioning Equipment | Air-conditi | oning Equipment | | | |
| | | CA | 1989 | ch 2-53 | 1981 | | | | |
| 520 | 1990 | Posi | tive Dis | Positive Displacement Refrigerant Compressors, Compressor Units and Condensing Units | Compressors | , Compressor Unit | ts and Con | densing Units | |
| | | CA | 1989 | ch 2-53 | 1978 | Miami | 1988 | Tb1 4-A | 1985 |
| 550 | 1990 | Cent | rifugal | Centrifugal or Rotary Screw Water-chilling Packages | chilling Pa | ckages | | | |
| | | MA A | 1989 | ch 2-53 Tbl 3111.6 | 1983 1983 | Boston | 1990 | Tbl 3111.6 | 1983 |
| 260 | 1982 | Std. | for Abs | Std. for Absorption Water-chilling Packages | Packages | | | | |
| | | CA | 1989 | ch 2-53 | 1982 | | | | |
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| | | 72 | 1991 | 2605.2 | 1986 | Okla City | 1991 |
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2602.4.2 2602.4.2 2602.5.1 2606.2 2606.2 2606.2 1108.2 2603.3.2 2603.3.2 2602.4.1 2602.4.1 2602.4.1 2602.4.1 2602.4.1 2602.4.1 2602.4.2 2603.3 2603.3 2603

SECTION REFERENCE

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| A 86 | STD DATE REFERENCE | 1986 1986 1986 | | 1985 1985 1985 1985 1985 1985 1985 1985 | | 1987 1987 1984 1984 1987 1987 1987 1987 | | 1987 1984 1984 1984 1987 1987 |
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| | SECTION REFERENCE | 2600.2 2605.2 2605.2 | | 2600.2 2600.5.3 2600.1 2600.1 2600.5.3 2600.5.3 2600.5.3 2600.2 2600.2 2600.2 2600.2 2600.1 2600.2 | Related Equipment (Note: Also Listed as ANSI B20.1) 1987 1987 | 2600.2 2616.3 2616.3 2616.3 2610.2 2610.3 2610.3 2610.3 2610.3 2610.3 | | 603.5 603.5 603.5 603.5 603.5 603.5 603.5 |
| ENCES: | DATE | 1991 | A90.1) | 1990 1990 1990 1990 1989 1989 1991 1991 | so Liste | 1989 1989 1989 1989 1989 1989 1989 1989 | | 1980 1980 1980 1980 1980 1980 1980 1980 |
| CITY CODE REFERENCES: | CODE | Philadelphia Philadelphia Pittsburgh | Also Listed as ANSI A90.1) | Baltimore Baltimore Cincinnati Cincinnati Cleveland Cleveland Columbus Columbus Detroit Okla City Okla City Okla City St. Louis St. Louis | Jipment (Note: Al | Baltimore Baltimore Cincinnati Cleveland Columbus Detroit Okla City Okla City Philadelphia Philadelphia Pittsburgh | | Baltimore Boston Cincinnati Cleveland Columbus Detroit Okla City Philadelphia |
| | STD DATE REFERENCE | 1986 1986 | (Note: 1985 1985 | 1985 1985 1985 1985 1985 1985 1985 1985 | | 1984 1987 1987 1987 1987 1987 1987 1987 1984 1984 | 1990 | 1984 1987 1984 1987 1987 1987 1987 |
| REFERENCES: | SECTION REFERENCE | | Safety Standard for Belt Manlifts BC 1990/91s 2600.2 BC 1990/91s 2602.5.3 | 2600.1 2602.5.3 2600.2 2600.2 2600.2 2600.2 2600.2 2600.5.3 2600.2 2600.2 2600.2 2600.2 2600.2 2600.1 2600.1 | ard for Conveyors and 2600.2 2610.3 | 2616.3 2600.2 2610.3 2610.3 2600.2 2610.3 2610.3 2600.2 2610.3 2616.3 2616.3 | 603.5 | 603.5 603.5 603.5 603.5 603.5 603.5 |
| STATE CODE RE | DATE | 1990 | 1990/918 1990/918 | 1989 1989 1991 1991 1990 1990 1989 1989 | Safety Standard for 1890/91S 2600.2 BC 1990/91S 2610.3 | 1989 1989 1989 1989 1989 1989 1989 | Power Piping IBC 1990/91S | 1989 1990 1989 1989 1989 1990 1990 |
| MODEL & STAT | CODE | NA VA | Safe NBC NBC | £\$ | Safe NBC NBC | 5<<2244525622555555555555555555555555555 | NBC | 274143458 |
| MODE | | (Cont) | 1985 | | 1990 | | 1990 | |
| ASME | | A17.3 | A90.1 | | B20.1 | | 831.3 | |

| ASME | MODEL | | TE CODE 8 | & STATE CODE REFERENCES: | | CITY CODE REFERENCES: | FERENCES: | | A 87 |
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| | | CODE | DATE | SECTION REFERENCE | STD DATE REFERENCE | 3000 | DATE | SECTION REFERENCE | STD DATE REFERENCE |
| 831.3 | (Cont) | 53 | 1989 | | 1984 1984 | St. Louis | 1988 | 603.5 | 1984 |
| 8PV-1 | 1986 | Powe | er Boiler | Power Boilers w/addenda | | | | | |
| | | Ä | 1990 | 1250.3 | 1986 | New York | 1990 | RS-14 | 1986 |
| BPV-IV | 1986 | Heat | ting Boil | Heating Boilers W/addenda | | | | | |
| | | ¥ | 1990 | 1250.3 | 1986 | Chicago New York | 1990 | 11-8-690 RS-14 | None 1986 |
| 8PV-VIII-1 | 1986 | Boi | ler and F | Boiler and Pressure Vessel Code, Section VIII, Divisions 1 & | Section VIII | , Divisions 1 | 2 | Summer 86 Addenda | |
| BPV-VIII-2 | 1986 | STAND SECTION | 1989 1990 1990 1989 1989 1989 1989 1989 | 1989 2614.4 1991 2500.3 1990 2614.4 1990 3409.11 1989 2614.4 1989 2614.4 1989 2614.4 1989 2614.4 1989 2614.4 1989 2614.4 1989 2614.4 1989 2614.4 1989 2614.4 1989 2614.4 | 1986 1986 1986 1986 1986 1986 1986 1986 | Boston Chicago Chicago Chicago Cincinnati Cleveland Columbus Miami Miwaukee New York New York St. Louis St. Louis Chicago Chicago Chicago Chicago Chicago Chicago Chicago Chicago | 900 900 900 900 900 900 900 900 900 900 | 2614.4 3409.11 13-168-580 13-192-360 15-16-300 2614.4 2614.4 2614.4 1b1 4-A 64.22 (1) RS-16 2614.4 3409.11 13-168-580 13-168-580 13-168-580 13-168-580 13-168-580 13-168-580 13-168-580 13-168-580 13-168-580 13-168-580 13-168-580 | 1986 None 1986 1986 1986 1986 1986 1986 1986 1986 |
| BPV-X | 1986 | Fib | eralass | Fiberalass Reinforced Plastic Pressure Vessels w/addenda | lessiyre Vessel | s w/addenda | 3 | 1 | |
| \$ • | | NY | 1990 | 1250.3 | 1986 | | | | |

| 88 ¥ | SECTION REFERENCE REFERENCE | | 1207.2 1505.8.3 1982 | | 1207.3.2 | | 1503.3 1981 | | 1214.1 1967 | | 1506.3.4 1967 | | 1214.1 1979 | | 1215.1 1979 | | 1213.1 1979 | | 1213.1 1970 | | 1503.4 1982 | | 1505.8.3 1982 | | 1505.8.2 1978 |
|--------------------------------|---------------------------------------|---|----------------------------|--------------------------------------|----------|--|-------------|-----------------------------------|-------------|-----------------------------|---------------|----------------------------------|-------------|--------------------------|-------------|----------------------------------|-------------|-----------------------------------|-------------|---------------------------|-------------|-----------------------------------|---------------|--|---------------|
| CITY CODE REFERENCES: | DATE SEC | | 1987 | | 1987 | SWa | 1987 | | 1987 | | 1987 | | 1987 | | 1987 | | 1987 | | 1987 | | 1987 | | 1987 | | 1987 |
| | ICE CODE | | 0.0 | | D.C. | ic Supply Syste | D.C. | | D.C. | | D.C. | | D.C. | | D.C. | | D.C. | | D.C. | | D.C. | | D.C. | ospheric Vent | D.C. |
| MODEL & STATE CODE REFERENCES: | CODE DATE SECTION REFERENCE REFERENCE | ENGINEERING (ASSE) Pipe Applied Atmospheric Type Vacu | | 9 Water Closet Flush Tank Ball Cocks | | 1 Water Pressure Reducing Valves for Domestic Supply Systems | | O Commercial Dishwashing Machines | | 6 Water Heater Drain Valves | | 6 Household Dishwashing Machines | | 6 Home Laundry Equipment | | 6 Household Food Waste Disposers | | O Commercial Food Waste Disposers | | .2 Water Hammer Arrestors | | 2 Hose Connection Vacuum Breakers | | 8 Backflow Preventers with Intermediate Atmospheric Vent | |
| | | AMERICAN SOCIETY OF SANITARY 1001 1990 | | 1979 | | 1981 | | 1990 | | 1986 | | 1986 | | 1986 | | 1986 | | 1990 | | 1982 | | 1982 | | 1978 | |

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Performance Requirements for Reduced Pressure Principle Backflow Preventers-With 1988 Revision NBC 1990/91S 2804.4.2.2 1971

| ASSE | MODE | MODEL & STATE CODE REFERENCES: | STD DATE | CITY CODE REFERENCES: | CES: | | A B STD DATE |
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| 1014 | 1990 | CODE DATE SECTION REFERENCE R | REFERENCE | CODE DA | DATE | SECTION REFERENCE | REFERENC |
| | | | | D.C. | 1987 | 1221.1.2 | 1979 |
| 1015 | 1988 | Performance Requirements for Double Check Backflow Prevention Assemblies NBC 1990/91S 2804.4.2.1 1988 | e Check Baci 1988 | flow Prevention A | ssembli | Se | |
| | | NJ 1991 2804.4.2.1 | 1988 | | | | |
| 1018 | 1978 | Trap Seal Primer Valves | | | | | |
| | | | | D.C. | 1987 | 901.2.1 | 1978 |
| 1019 | 1990 | Wall Hydrants, Freezeless, Automatic Draining Anti-Backflow Types | ic Draining | Anti-Backflow Typ | es | | |
| | | | | D.C. | 1987 | 1505.8.3 | 1978 |
| 1020 | 1990 | Vacuum Breakers, Anti-Siphon, Pressure Type | sure Type | | | | |
| | | | | D.C. | 1987 | 1505.8.4 | 1981 |
| 1025 | 1978 | Diverters for Plumbing Faucets with Hose and Spray, Anti-Siphon Type, Residential Application | h Hose and S | pray, Anti-Siphon | Type, | Residential Applic | ation |
| | | | | D.C. | 1987 | 1221.1.1 | 1978 |
| 1032 | 1980 | Dual Check Valve Type Backflow Preventers for Carbonated Beverage Dispensers - Post Mix Types | venters for | Carbonated Bevera | ge Disp | ensers - Post Mix | Types |
| | | | | D.C. | 1987 | 1505.8.5 | 1980 |
| 1035 | 1981 | Laboratory Faucet Vacuum Breakers | | | | | |

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| | | 0 | DATE | SECTION REFERENCE | STD DATE REFERENCE | CODE | DATE | SECTION REFERENCE | STD DATE REFERENCE |
| AMERICAN A106 | AMERICAN SOCIETY FOR TESTING AND MATERIALS A106 1990 Spec. for See | NG AND N | MATERIAL | (ASTM) mmless Carbon Steel | Pipe for High | High Temperature Service | vice | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 6 6 6 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 |
| | | | | | | Chicago | 1990 | 13-192-440 | 1978 |
| A116 | 1988 | Spec | . for 2 | Spec. for Zinc-Coated (Galvanized) Steel | d) Steel Wover | Woven Wire Fence Fabric | oric | | |
| | | 3 | 1991 | 53.316(2) | 1987 | Milwaukee New York | 1991 | 53.316 (2) RS-10 | 1987 1988 |
| A120 | | Pipe, Discont | Pipe, Steel, Discontinued | l, Black Hot-Dipped Zinc-Coated (Galvanized) Welded and Seamless for Ordinary Uses (Note: d - Replaced by ASTM A53) | nc-Coated (Ga | lvanized) Welded | and Sea | amless for Ordinary | Jses (Note: |
| | | ¥ | 1990 | 1250.3 | 1984 | Chicago Chicago D.C. D.C. D.C. Miami | 1990 1990 1987 1987 1987 1987 | 13-168-280 Tbl 11-8-570 404.1.2 404.2.1 404.2.1 404.3.1 1bl 4-A | 1973 1932 1983 1983 1983 1983 |
| A152 | | Zinc | : Coating | ng (Hot-Dip) on Iron and Steel | | Hardware (Note: Disc | Discontinued) | G. | |
| | | NC N | 1991 | 1402.11.2 | 1982 | El Paso Jacksonville | 1991 | 1402.11.2 | 1982 1982 |
| A153 | 1982(87) | Spec. NBC 1 SBC 1 | 1990/91s 1991 | Zinc Coating (Mot Dip) 15 1401.10.1 1402.11.2 | on Iron and 1982 1982 1982 | Steel Hardware | | | |
| | | W K R N K G F R | 1990 1990 1990 1990 | 1402.11.2 1402.11.2 1402.11.2 1401.10.1 1401.10.1 1401.10.1 1401.10.1 53.316(3) | 1982 1982 1982 1982 1982 1982 1982 | Baltimore Detroit Milwaukee Nashville New York Okla City Philadelphia | 1991 1992 1990 1990 1991 1991 | 1401.10.1 1401.10.1 53.316 (3) 1402.11.2 RS-10 1401.10.1 1401.10.1 | 1982 1982 1982 1982 1982 1982 1982 |
| A184 | 1990 | Spec | Spec. for F UBC 1991 | Fab | eel Bar Mats 1986 | for Concrete Reinforcement | nforceme | ent | |
| | | Š | 1992 | 2603(b) | 1986 | Seattle | 1992 | 2603(b) | 1986 |
| A185 | 1990 | Spec. | | for Steel Welded Wire, Fabi 91 2603(b) | Fabric, Plain, fo 1985 | for Concrete Reinforcement | forcemer | ıţ | |
| | | ž | 1992 | 2603(b) | 1985 | Miami Seattle | 1988 | Tbl 4-A 2603(b) | 1985 |
| A219 | | Corr | rosion R | Corrosion Resistant Metals (Note: BC 1991 3201(b) | Discontinued 1959 | d - Replaced by ASTM B244, | ASTM B24 | 4, B487, B499, B504, | , 8530) |
| | | ¥ | 1992 | 3201(b) | 1959 | Seattle | 1992 | 3201(b) | 1959 |

| A 91 | STD DATE REFERENCE | | | | | pa | 1982 | sel Articles | 1941 | | 1962 | | | | 1982 1982 1983 1982 1982 1982 1982 1982 1982 1988 1988 |
|------------------------|-----------------------|--------------------------------|---------|-------------------------------------|---------|---|----------|--|---------|-----------------------------|---------|---|---------|---|--|
| | SECTION REFERENCE | | | | | for Pipe Fittings of Wrought Carbon Steel and Alloy Steel for Moderate and Elevated ures | RS-17 | in a Zinc (Galvanized) Coating on Iron or Steel Articles | 3201(b) | | 3201(b) | | | | 1305.1 1215.1 1216.1 13-120-070 13-132-290 13-132-410 1216.1 1216.1 1216.1 1216.1 1216.1 1216.1 1306.1.1 1306.1.1 1306.1.1 1306.1.1 1306.1.1 1306.1.1 |
| ERENCES: | DATE | 4 A504) | | | | Steel for | 1990 | nized) Coa | 1992 | A611) | 1992 | 1 A245) | | | 1983 1983 1984 1980 1980 1980 1989 1988 1988 1988 1988 |
| CITY CODE REFERENCES: | C00E | Replaced by ASTM | | nical Springs | | teel and Alloy 9 | New York | n a Zinc (Galvar | Seattle | ASTM A570, | Seattle | Replaced by ASTM A245) | | es S | Atlanta Atlanta Baltimore Baltimore Chicago Chicago Chicago Chicago Cincinnati Cincinnati Cincinnati Cleveland Cleveland Cleveland Cleveland Columbus Columb |
| | STD DATE REFERENCE | Discontined - | 1971 | Oil-Tempered for Mechanical Springs | 1971 | ought Carbon S | | hinnest Spot i ate Dip) 1941 | 1941 | ed -Replaced by 1962 | 1962 | | None | Steel Pipe Piles 1989 1989 1988 1988 | 1988 1988 1988 1988 1988 1982 1982 1982 |
| STATE CODE REFERENCES: | SECTION REFERENCE | Spring Wire (Note: Discontined | 1108(a) | Steel Wire, Oil-Temp | 1108(a) | ipe Fittings of Wr | | Test Method for Locating the Thinnest Spot by the Preece Test (Copper Sulfate Dip) UBC 1991 3201(b) 1941 | 3201(b) | (Note: Discontinued 3201(b) | 3201(b) | Linear Shrinkage Test (Note: Discontinued | 2416(a) | lded and Seamless Steel 1215.1 1216.1 1305.1 1306.1.1 | 1305.1 1306.1.1 1216.1 1306.1.1 1306.1.1 1306.1.1 1216.1 1216.1 1216.1 1216.1 1216.1 1216.1 1216.1 1216.1 1216.1 1216.1 1216.1 |
| TE CODE RI | DATE | Hard-Drawn S | 1989 | for | 1989 | Specs. for P Temperatures | | t Method he Preece 1991 | 1992 | Sheet Metals BC 1991 | 1992 | ear Shrin | 1989 | c. for Welded 1990/91s 12 1990/91s 12 1991 13 | 1989 1989 1989 1989 1989 1989 1989 1989 |
| 9ర్ | CODE | Har | CA | Spec. | CA | Spe Temp | | Tes by t UBC | Ä | She UBC | ΑM | Lin | CA | Spec NBC NBC SBC SBC | <pre> <pre> <pre> <pre> </pre> <pre> <pre> <pre> </pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> </pre> <pre> <pr< td=""></pr<></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre> |
| MODEL | | | | 1990 | | 1990 | | 1989 | | | | | | 1990 | |
| ASTM | | A22 | | A229 | | A234 | | A239 | | A245 | | A246 | | A252 | |

A252

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| A 92 | STD DATE REFERENCE | 1982 1982 1982 1982 1982 1982 1982 1982 | | 1946 1982 1982 1982 1946 1946 1946 | | 1979 1987 1985 1985 1985 1985 1987 1987 1987 1981 1981 1987 1981 1987 1987 |
|--------------------|-----------------------|---|--|--|---|--|
| | SECTION REFERENCE | RS-11 1215.1 1216.1 1216.1 1216.1 1216.1 1216.1 | | 1806.1 1806.1 1806.1 1806.1 1806.1 1806.1 1806.1 | | 1305.1 1216.1 1216.1 1216.1 1216.1 1216.1 1306.1.1 1306.1.1 1306.1.1 1306.1.1 1306.1.1 1306.1.1 1306.1.1 1216.1 1216.1 1216.1 1216.1 1216.1 1216.1 |
| PENCES | DATE | 1990 1990 1990 1988 1988 | ed 1990) | 1990 1990 1990 1991 1991 1991 1991 1988 | Plates | 1983 1983 1984 1989 1989 1989 1989 1988 1988 1988 |
| CITY COME DEFENDES | CODE | New York Okla City Okla City Philadelphia Philadelphia Pittsburgh St. Louis | (Note: Discontinued | Baltimore Boston Cincinnati Cleveland Columbus Detroit Okla City Philadelphia Pittsburgh | jth Carbon Steel | Atlanta Atlanta Baltimore Baltimore Cincinnati Cincinnati Cieveland Cleveland Columbus Columbus Columbus Le Paso El Paso El Paso El Paso Jacksonville Memphis Memphis New Orleans |
| | STD DATE REFERENCE | 1982 1982 1982 1982 | f Cast Iron (N | 1982 1946 1982 1982 1946 1946 1982 | Tensile Strength 1988 1988 1987 1987 | 1987 1987 1987 1987 1987 1987 1985 1985 1988 1988 1988 1988 1988 1988 |
| DEFEDENCES. | SECTION REFERENCE | 1215.1 1215.1 1216.1 | Method of Compression Testing of Cast Iron | 1806.1 1806.1 1806.1 1806.1 1215.1 1806.1 1806.1 | Low and Intermediate Tens 118 1215.1 718 1216.1 1305.1 1306.1.1 | 1306.1.1 1215.1 1216.1 1305.1 1306.1.1 1306.1.1 1216.1 1216.1 1216.1 1216.1 1216.1 1216.1 1216.1 1216.1 1216.1 1216.1 1216.1 1216.1 1216.1 1216.1 |
| STATE CODE | | 1989 1989 1989 | hod of C | 1989 1990 1990 1989 1989 1989 1989 | for 1990/9 1991 1991 | 1989 1989 1989 1989 1989 1989 1989 1989 |
| 00 | 5 8 | 5533 | Meti | EYKRHMAKC \$188 | Spec NBC NBC SBC SBC | EVITA SATITATE OF THE COMMENCE AND THE C |
| MODE | | (Cont) | | | 1988 | |
| STM | | 252 | A256 | | A283 | |

| & STATE CODE REFERENCES: CODE DATE SECTION REFERENCE Spec. for High Strength Bolts for |
|--|
| Spec. for Steel Bars, Alloy, Cold Finished |
| Spec. for Malleable Iron Flanges, Pipe Fittings and Valve Parts for Railroad, Marine and Other Heavy Duty Service at Temperatures up to 650 F. |
| Spec. for Structural Steel NBC 1990/91s 1215.1 SBC 1991 1305.1 SBC 1991 1402.11.1 |
| AR 1991 1305.1 CT 1989 1215.1 FL 1991 1402.11.1 GA 1991 1402.11.1 GA 1991 1505.1 KY 1991 1215.1 MI 1989 1215.1 NJ 1991 1215.1 NJ 1991 1215.1 VJ 1988 1305.1 VJ 1989 1215.1 |
| Spec. for Steel Sheet, Zinc-Coated NBC 1990/91S 2305.3.7 UBC 1991 3201(b) |
| KY 1991 2305.3.7 NJ 1992 2305.3.7 NJ 1991 2305.3.7 RI 1990 2305.3.7 VA 1990 2305.3.7 WY 1992 3201(b) |
| Spec. for Steel, Carbon, Cold-Rolled Sheet, NBC 1990/91S 1401.10 1985 SBC 1991 1402.11.1 1985 |
| AR 1991 1402.11.1 FL 1991 1402.11.1 GA 1991 1402.11.1 KY 1991 1401.10 NC 1991 1402.11.1 |

| | 848 | | | | | | | | | | | | | | | | | | | |
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| 76 V | STD DATE REFERENCE | 1985 1985 1985 | | 1974 1987 1987 1974 1988 | | 1984 | | , 200 | 1974 1987 1986 1986 | 1987 | 1987 | 1988 | 1987 | 1988 1988 1985 | | 1980 | | 1981 | | 1983 1983 1983 1983 1983 1983 |
| | SECTION REFERENCE | 1401.10 1401.10 1401.10 | S | App H H105 H105 H105 App H | | 404.1.2 | | | 1308.3 1218.3.2 1218.3.2 1218.3.2 | 1218.3.2 | 1308.3.2 | 1308.3.2 | 1218.3.2 1218.3.2 | 1218.3.2 2603(b) 1218.3.2 | | 2603(b) | Quenched and Tempered | RS-10 | | 1806.1 1806.1 1806.1 1806.1 1806.1 1806.1 |
| RENCES: | DATE | 1891 | Product | 1983 1991 1990 1992 1987 | | 1987 | | 1004 | 1983 1991 1991 1991 | 1991 | 1990 | 1992 | 166 | 1992 1988 | rete | 1992 | nenched | 1990 | | 1990 1990 1990 1989 1991 1991 |
| CITY CODE REFERENCES: | C00E | Okla City Philadelphia Pittsburgh | Testing of Steel | Atlanta El Paso Jacksonville Memphis Nashville New Orleans | | D.C. | ete | 144 | Atlanta Baltimore Cincinnati Cleveland Columbus | Detroit F1 Peco | Jacksonville Memphis | Nashville New Orleans | Okla City Philadelphia | Pittsburgh Seattle St. Louis | for Prestressed Concrete | Seattle | Cold-Finished, Q | New York | | Baltimore Boston Cincinnati Cleveland Columbus Detroit |
| | SID DATE REFERENCE | 1985 1985 1985 1985 | or Mechanical 1988 | 1988 1988 1988 1987 | e Pipe | | for Prestressed Concrete 1988 1988 1988 | 0 0 | 1988 1987 1988 1988 | 1985 | 1987 | 1986 | 1985 | 1987 1988 1988 | Wire 1980 | 1980 | ot-Wrought or | | 1983 | 1983 1983 1983 1983 1983 |
| REFERENCES: | SECTION REFERENCE | 401.10 401.10 401.10 401.10 | s and Definitions for Mechanical Testing of Steel Products H105 | H105 H105 H105 | for Ductile Iron Pressure Pipe | | el Strand 1218.3.2 1308.3.2 2603(b) | | 1308.3.2 1218.3.2 1308.3.2 1308.3.2 | 1218.3.2 1308 7 2 | 1218.3.2 | 1218.3.2 1218.3.2 | 1308.3.2 1218.3.2 | 1218.3.2 1218.3.2 2603(b) | for Uncoated Stress-Relieved 91 2603(b) | 2603(b) | for Steel Bars, Alloy, Hot-Wrought or Cold-Finished, | | for Gray Iron Castings 90/91s 1806.1 | 1806.1 1806.1 1806.1 1806.1 1806.1 1250.3 |
| STATE CODE R | DATE | 1992 1991 1990 | Methods 1991 | 1991 1991 1991 1988 | . for Du | | c. for Steel 1990/915 1 1991 1 | | 1991 1989 1991 1991 | 1989 | 1992 | 1989 | 1988 1990 | 1989 1989 1992 | - 6 | 1992 | | | - 2 | 1989 1990 1989 1992 1991 1990 |
| L & STAT | CODE | N N N N N N N N N N N N N N N N N N N | Test SBC 1 | AR NC TN | Spec. | | Spec NBC SBC UBC | | K G F C A R | ΞZ | E Z | ₽2 | Z | 535 | Spec | Ϋ́ | Spec. | | Spec | VENTARCO |
| MODEL & | | (Cont) | 1990 | | 1989 | | 1990 | | | | | | | | 1990 | | 1990 | | 1983(90) | |
| ASTM | | A366 | A370 | | A377 | | A416 | | | | | | | | A421 | | A434 | | A48 | |

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| | MODEL | ŏ | STATE CODE ! | REFERENCES: | oran ora | CITY CODE REFERENCES | RENCES: | | |
| | | CODE | DATE | SECTION REFERENCE | RENCE REFERENCE | CODE | DATE | SECTION REFERENCE | REFERENCE |
| 148 | (Cont) | # Z X Z Z | 1989 1990 1990 1989 | 1806.1 1806.1 1806.1 1806.1 | 1983 1983 1983 1983 | Philadelphia Pittsburgh St. Louis | 1991 | 1806.1 1806.1 1806.1 | |
| A490 | 1990 | Spec | c for Heat | Treated, | Steel Structural Bolts, for 150ksi Tensile Strength | s, for 150ksi Ter | nsile Str | ength | |
| | | | | | | Miami | 1988 | Tbl 4-A | 1984 |
| A496 | 1990 | Spec | Spec. for St UBC 1991 | Steel Wire, Defo 2603(b) | Deformed, for Concrete 1985 | for Concrete Reinforcement 1985 | | | |
| | | ¥ | 1992 | 2603(b) | 1985 | Seattle | 1992 | 2603(b) | 1985 |
| A497 | 1990 | Spec | for 1991 | elded Deformed 2603(b) | Welded Deformed Steel Wire Fabric 1 2603(b) | for Concrete Reinforcement | nforcemer | ıţ | |
| | | 5 | 1992 | 2603(b) | 1986 | Seattle | 1992 | 2603(b) | 1986 |
| A502 | 1990 | Spec | Spec. for St UBC 1991 | Steel Structural 2701(a) | l Rivets 1965 | | | | |
| | | λ | 1992 | 2701(a) | 1965 | Seattle | 1992 | 2701(a) | 1965 |
| A525 | 1990 | Spec | for 1990/9 1991 | General Requirements for 715 1401.10.1 3207.1.5.4 | Steel 1987 1987 | et, Zinc-Coated (| (Galvaniz | Sheet, Zinc-Coated (Galvanized) by the Hot-Dip Process | rocess |
| | | A RELEASE | 1991 1991 1992 1990 1990 1990 | 3207.1.5.4 3207.1.5.4 3207.1.5.4 1401.10.1 1401.10.1 1401.10.1 | 1987 1987 1987 1987 1987 1987 | Baltimore Detroit Miami Nashville Okla City Philadelphia | 1991 1988 1992 1991 1991 | 1401.10.1 1401.10.1 1b1 4-A 3207.1.5.4 1401.10.1 1401.10.1 | 1987 1987 1983 1987 1987 1987 |
| A53 | 1990 | Spec | , for | Pipe, Steel, Bla | Black and Hot-Dipped, | Zinc-Coated Welded and | | Seamless | |
| | | × | 1990 | 1250.3 | 1987 | Chicago Chicago D.C. D.C. D.C. | 1990 1987 1987 1987 1987 1987 | 13-192-440 Tbl 11-8-570 404.1.2 404.2.1 404.2.1 404.2.1 | 1978 1980 1983 1983 1983 |
| A551 | 1981(88) | Spe | c. for S | Spec. for Steel Tires | | | | | |
| | | | | | | Miami | 1988 | Tbl 4-A | 1981 |
| A568 | 1990 | Specific | Spec. for Genera Cold-Rolled Sheet | | ents for Steel, | rbon and High-Str | rength Lo | Carbon and High-Strength Low-Alloy Hot-Rolled Sheet | sheet and |
| | | 202 | 144044 | | | | | | |
| | | ZEEC | 1989 1992 1991 1990 | Tbl 1307.3.2 Tbl 1308.3.2 Tbl 1308.3.2 | 2 1985 2 1988 2 1988 | Baltimore Detroit Okla City Philadelphia | <u>\$</u> | Tbl 1308.3.2 Tbl 1308.3.2 Tbl 1308.3.2 Tbl 1308.3.2 | 1985 1985 1985 1985 |

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| 9 V | (Cont) | EVYARITHE | 1991 1990 1990 1988 1989 1989 | 09 1 1308 1 1308 1 1308 09 1 1308 1 1307 | 1987 1987 1987 1983 1987 1987 | Jacksonville Memphis Miami Milwaukee Nashville New Orleans Okla City Philadelphis | 1990 1990 1998 1992 1987 1991 1991 | 1509 1509 151 4-A 53.50 (3) 1509 1509 151 1308.3.2 151 1308.3.2 | 1987 1983 1987 1988 1983 1987 1987 |
| A603 | 1988 | Spec. | | for Zinc-Coated Steel Structural Wire | | Rope | | | |
| | | | | | | New York | 1990 | RS-10 | 1988 |
| A611 | 1990 | Spec. | for . | for Steel, Cold-Rolled Sheet, | Carbon, | Structural | | | |
| | | | | | | Miami | 1988 | Tb1 4-A | 1984 |
| A615 | 1990 | Spec. UBC 19 | for 1991 | for Deformed and Plain Billet-Steel Bars for Concrete Reinforcement 91 2603(b) 1987 | et-Steel Bar 1987 | s for Concrete | Reinforce | ment | |
| | | £15 | 1990 1991 1992 | 1113.5.1 53.316(1) 2603(b) | None 1987 1987 | Boston Miami Milwaukee Seattle | 1990 1988 1991 1992 | 1113.5.1 1bl 4-A 53.316 (1) 2603(b) | 1989 1984 1987 1987 |
| A616 | 1990 | Spec. | | for Rail-Steel Deformed and 91 2603(b) | Plain Bars 1987 | for Concrete Reinforcement | inforceme | int | |
| | | 33 | 1991 | 53.316(1) 2603(b) | 1987 1987 | Milwaukee Seattle | 1991 | 53.316 (1) 2603(b) | 1987 1987 |
| A617 | 1990 | Spec | for 1991 | Axle-Steel Deformed and 2603(b) | Plain Bars 1987 | for Concrete Reinforcement | inforceme | int | |
| | | ΙÀ | 1991 | 53.316(1) 2603(b) | 1987 1987 | Milwaukee Seattle | 1991 | 53.316 (1) 2603(b) | 1987 1987 |
| A641 | 1989 | Spec. NBC 1 SBC 1 | 0.0 | for Zinc-Coated (Galvanized) 90/91s 1401.10.1 91 1402.11.2 | Carbon 1989 1982 | Steel Wire | | | |
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| A663 | 1989 | Spec. | for | Steel Bars, | chant Qualit | Carbon, Merchant Quality, Mechanical Properties | roperties | | |
| | | | | | | Miami | 1988 | Tb1 4-A | 1975 |
| A690 | 1989 | Spec. | c. for | for High-Strength Low-Alloy 291 1305.1 | | es and Sheet Pi | ling for | Steel H-Piles and Sheet Piling for Use in Marine Environments 1988 | onments |
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| A690 | (Cont) | FL NG TN | 1991 1991 1988 | 1305 1305 1305 1305 | 8888 | El Paso Jacksonville Memphis Nashville New Orleans | 1990 1990 1992 1987 | 1305.1 1305.1 1305.1 1305.1 | 1987 1987 1981 1988 |
| A706 | 1990 | Spec. | 1990/91s 1991 1991 | ы Alloy Steel Deformed S 1502.5.2 1602.5.2 2603(b) | Bars for 1989 1986 1986 | Concrete Reinforcement | ement | | |
| | | EYY SALLAN MAKGETGR | 1991 1989 1991 1991 1990 1990 1990 1990 | 1602.5.2 1602.5.2 1602.5.2 1602.5.2 1502.5.2 1502.5.2 1502.5.2 1502.5.2 1502.5.2 1502.5.2 1502.5.2 1502.5.2 1502.5.2 | 1986 1986 1986 1986 1986 1986 1988 1988 | Baltimore Boston Cincinnati Cleveland Columbus Detroit El Paso Jacksonville Memphis New Orleans Okla City Philadelphia Pittsburgh Seattle St. Louis | 1990 1990 1990 1990 1990 1990 1990 1990 | 1502.5.2 1502.5.2 1502.5.2 1502.5.2 1602.5.2 1602.5.2 1502.5.2 1502.5.2 1502.5.2 1502.5.2 1502.5.2 1502.5.2 | 1988 1988 1988 1988 1988 1988 1988 1988 |
| A722 | 1990 | Spec | Spec. for Ur UBC 1991 | Uncoated High-Strength 2603(b) | Steel Bar fo 1988 | for Prestressing Concrete | oncrete | | |
| | | M | 1992 | 2603(b) | 1988 | Seattle | 1992 | 2603(b) | 1988 |
| A733 | 1989 | Spec. | for | Welded and Seamless Carbon Steel | | and Austenitic Sta | Stainless S | Steel Pipe Nipples | |
| | | | | | | D.C. | 1987 | 404.7 | 1981 |
| A74 | 1987 | Spec | . for Ca | Spec. for Cast Iron Soil Pipe and | Fittings | | | | |
| | | > | 1990 | 1250.3 | 1987 | X X 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 1987 1987 1987 1987 1987 1987 1987 1987 | 404.2.1 404.2.2 404.2.3.2 404.3.3.1 404.3.3.2 404.3.3.2 404.4.1 404.3.3.2 404.4.1 404.3.3.2 404.4.1 404.4.1 404.4.1 404.4.1 | 1982 1982 1982 1982 1982 1982 1982 1982 |
| A755 | 1989 | Spec. Process | ss for 5 1990/91 | Spec. for Steel Sheet, Metallic-Coated by the Process for Exterior Exposed Building Products NBC 1990/91S 2305.3.7 | oated by the ling Products 1989 | | | and Prepainted by the Coil-Coating | -Coating |
| | | K | 1991 | 2305.3.7 | 1983 | Baltimore | 1991 | 2305.3.7 | 1983 |

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| A767-M | 1990 | Spec | Spec. for JBC 1991 | Zinc-Coated (Galvanized) 2603(b) | Bars 1988 | for Concrete Reinforcement | ment | | |
| | | ¥ | 1992 | 2603(b) | 1988 | Seattle | 1992 | 2603(b) | 1988 |
| A775 | 1990 | Spec. | for | Epoxy-Coated Reinforcing | Steel Bar | S | | | |
| | | | | | | Miami | 1988 | Tbl 4-A | 1984 |
| A775-M | 1990 | Spe | c. for 1991 | Spec. for Epoxy-Coated Reinforcing UBC 1991 2603(b) | Steel Bars 1988 | Ø | | | |
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| A82 | 1990 | Spec. | for 1990/9 1991 | el Wire, Plain, for 1401.10 1402.11.1 | oncrete Re 1988 1988 | Concrete Reinforcement 1988 1988 | | | |
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| A90 | 1981 | Test SBC 1 | - 2.0 | for Weight of Coating 3207.1.5.4 | 1983 on Zinc-Coo 1981 | on Zinc-Coated (Galvanized) | Iron or | Steel Articles | |
| | | AR GA MN | 1991 1991 1990 | 3207.1.5.4 3207.1.5.4 3207.1.5.4 1350.2800 | 1981 1981 1981 | Miami Minneapolis Nashville New York | 1988 1990 1992 1990 | Tbt 4-A 1350.2800 3207.1.5.4 RS-10 | 1981 1969 1981 |
| B101 | 1983(88) | Spec. | c. for 1990/9 | . for Lead Coated Copper Sheets 1990/91S 2305.3.7 | s 1983 | | | | |
| | | KRZEK KRZEK K | 1991 1992 1990 1990 | 2305.3.7 2305.3.7 2305.3.7 2305.3.7 2305.3.7 | 1983 1983 1983 1983 | Baltimore Detroit Okla City Philadelphia Pittsburgh | 1991 1991 1991 1991 | 2305.3.7 2305.3.7 2305.3.7 2305.3.7 2305.3.7 | 1983 1983 1983 1983 |
| 8117 | 1990 | Test | t Method | d of Salt Spray (Fog) Testing | sting | | | | |
| | | ¥ | 1990 | 1305.5385 | 1990 | Minneapolis | 1990 | 1305,5385 | None |
| B121 | 1989 | Spe | c. for | Spec. for Leaded Brass Plate, Shee | Sheet, Strip, | and Rolled Bar | | | |
| | | | | | | Miami New York | 1988 1990 | Tbl 4-A RS-16 | 1983 |

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| A T | STD DATE REFERENCE | * * * * * * * * * * * * * * * * * * * | 1962 | | 1984 | eplaced by | 1952 | | 1983 | | 1981 | | 1988 | | 1963 | | 1970 | | 1962 | | 1984 1984 1984 1984 1984 1984 1984 1984 |
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| CITY CODE REFERENCES: | | • | Seattle | | Miami New York | for General Pu | New York | lted Bar | D.C. New York | | Miami | and Plate | New York Seattle | Rods, and Wire | Seattle | | New York | Wrought Copper-Alloy Wire 1962 | Seattle | seamless Coppe | |
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| REFERENCES: | SECTION REFERENCE | Brass Wire 3201(b) | 3201(b) | Seamless Brass Tube | 1250.3 | Spec. for Leaded Yellow Brass Sand Casting for General Purposes (Note: ASTM B584) | | Spec. for Copper Sheet, Strip, | 1250.3 | for Nickel Rod and Bar | | Spec, for Aluminum and Aluminum-Alloy Sheet and Plate UBC 1991 3201(b) 1963 | 3201(b) | Spec. for Aluminum and Aluminum-Alloy Bars, BC 1991 3201(b) 1963 | 3201(b) | for Hard-Drawn Copper-Clad | | Spec, for General Requirements for UBC 1991 3201(b) | 3201(b) | Spec. for General Requirements for Wrought Seamless Copper and | |
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| ASTM | | B134 | | B135 | | B146 | | B152 | | B160 | | B209 | | B211 | | 8227 | | 8250 | | 8251 | |

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| | | | | New York 1990 | 0 RS-16 | 1962 |
| B280 | 1988 | Spec. for Seamless Copper Tube for Air Conditioning and Refrigeration Field Service | ir Conditic | oning and Refrigerat | ion Field Service | |
| | | | 00 | Chicago 1990 Chicago 1990 | 13-192-450 | 1977 1791 |
| 8302 | 1988 | Spec. for Threadless Copper Pipe | | | | |
| | | NY 1990 1250,3 196 | 1987 | D.C. 1987 D.C. 1987 D.C. 1987 D.C. 1987 D.C. 1987 | 7 404.1.2 404.1.3 7 404.2.1 7 404.3.1 | 1984 1984 1984 1984 |
| 8306 | 1988 | Spec. for Copper Drainage Tube (DWV) | | | | |
| | | NY 1990 1250,3 198 | 1986 0 0 0 | Chicago 1990 D.C. 1987 D.C. 1987 D.C. 1987 D.C. 1987 Miami 1988 | 13-168-300 7 404.2.1 404.3.1 7 404.3.3 7 404.4.1 8 Tbt 4-A | 1983 1983 1983 1983 |
| 8308 | 1990 | Spec. for Aluminum-Alloy 6061-T6 Std Structural Shapes, | Structural | Rolled | or Extruded | |
| | | | Z | New York 1990 | 0 RS-10 | 1988 |
| B32 | 1989 | Spec. for Solder Metal | | | | |
| | | NY 1990 1250.3 198 | 1987 C D D M M | Chicago 1990 Chicago 1990 D.C. 1987 D.C. 1987 Miami 1988 New York 1990 | 15-16-1560 151 11-8-570 7 501.7.3 7 501.8.4 8 151 4-A | 1976 1989 1983 1983 1983 |
| 836 | 1991 | Spec. for Brass Plate, Sheet, Strip, and Rolled Bar | and Rolled | f Bar | | |
| | | | ZZ | Miami 1988 New York 1990 | 8 Tbl 4-A 0 RS-16 | 1983 |
| 842 | 1989 | Spec. for Seamless Copper Pipe, | Standard Sizes | | | |
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| 8429 | 1990 | Spec. for Aluminum-Alloy Extruded Structural | | Pipe and Tube | | |
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| 843 | 1991 | COOE C | ATE | SECTION REFERENCE | SID DATE REFERENCE | CODE DA | DATES | SECTION REFERENCE | STD DATE REFERENCE |
| | | ž | 1990 | 1250.3 | 1987 | Chicago D.C. D.C. D.C. D.C. | 1990 1987 1987 1987 1987 1988 | 151 11-8-570 404.1.3 404.1.3 404.2.1 404.3.1 404.4.1 | 1980 1984 1984 1984 1984 1984 |
| 98 | 1987 | Spec | c. for Zi | Spec. for Zinc (Slab Zinc) | | | | | |
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| 8687 | 1988 | Spec. | c. for Brass, | ass, Copper and Chromium-Plated Pipe Nipples | um-Plated P | ipe Nipples | | | |
| | | | | | | D.C. | 1987 | 404.7 | 1981 |
| 875 | 1986 | Spec. | | for Seamless Copper Tube | | | | | |
| | | | | | | | 1987 1987 1987 1987 1987 1987 1987 1987 | 404.1.2 404.1.3 404.2.1.3 404.2.2.2 404.2.2.4 404.3.3.2 404.3.3.2 404.3.3.2 404.4.2 | 1983 1983 1983 1983 1983 1983 1983 1983 |
| 888 | 1989 | Spec. | c. for Se | for Seamless Copper Water Tube | p | | | | |
| | | ž | 1990 | 1250,3 | 1986 | Chicago Chicago Chicago D.C. D.C. D.C. D.C. | 1990 1990 1987 1987 1987 1987 1987 1987 1987 1987 | 13-168-300 Tbl 11-8-570 Tbl 11-8-570 404-2-5 404-2-1 404-2-2 404-2-3 404-3-3 404-4-1 404-4-2 Tbl 4-A | 1983 1983 1983 1983 1983 1983 1983 1983 |
| c1002 | 1988 | NBC NBC NBC | c. for St 1990/91S 1990/91S 1991 | . for Steel Drill Screws for the Application of Gypsum Board or Metal Plaster 1990/91s Tbl 1601.2 1988 1990/91s Tbl 1603.2 1988 1991 | he Applicat 1988 1988 1988 | ion of Gypsum Boar | d or Me | tal Plaster Bases | |
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| · DECE | | DATE | 1990 1990 1990 1990 1990 1990 1990 1990 | l) Steel | 1991 1990 1990 1991 1991 1991 1991 1991 | se-Fill T | 1990 | n of Cera |
| SECREPTIONS OF SECREPTION STATES | CITI CODE METER | 3005 | Batimore Boston Cincinnati Cincinnati Cincinnati Cleveland Columbus Columbus Columbus Detroit El Paso Jacksonville Memphis Memphis Memphis Philadelphia Philadelphia Phitaburgh St. Louis St. Louis | (Transverse & Axial) Steel | Baltimore Boston Cincinnati Cleveland Detroit El Paso Jacksonville Memphis Neshville Okla City Philadelphia Pittsburgh St. Louis | lineral Fiber Loo | Jacksonville Nashville | cient of Frictio iter Method |
| | | KETEKENCE | 1983 1988 1988 1983 1983 1983 1983 1983 | oad Bearing 1983 1983 | 1983 1983 1983 1983 1983 1983 1983 1983 | ellulosic and M 1984 | 1984 1984 1984 1984 | e Static Coeffi mometer Pull Me 1984 |
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| STATE CODE DE | 5 | UAIE | 1989 1989 1989 1989 1989 1989 1989 1989 | for the 990/91S 991 | 1989 1989 1989 1989 1989 1989 1989 1989 | Practice for SBC 1991 | 1861 1891 1891 | Test Method f Surfaces by th SBC 1991 |
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| RENCES: | 1990 1990 1992 | Insulati | 1991 | | 1992 | | 1988 1990 | (pan | 1992 | ies from | 1988 | Base | 1991 1990 1990 | d Uncoated | 1990 | Up Fire | 1990 1990 1990 1990 1990 1990 1990 1990 |
| CITY CODE REFERENCES | CODE El Paso Jacksonville Memphis Nashville | Rigid Cellular Polyurethane Thermal Insulation 1985 | Baltimore Detroit Okla City Philadelphia | | Nashville | FS DD-G-451) | Miami New York | (Note: Discontinued) | Seattle | mission Propert | Miami | and Gypsum Veneer | El Paso Jacksonville Memphis | Kind FI Coated and | New York | Refractory Mortar for Laying Up | Boston Boston Cincinnati Cleveland Columbus Milwaukee Minneapolis New York New York St. Louis |
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| REFERENCES: | SECTION REFERENCE 1402.10.10 1402.10.10 1402.10.10 1402.10.10 | . for Spray-Applied Rigid (1990/91s 2305.3.5 | 2305.3.5 2305.3.5 2305.3.5 2305.3.5 2305.3.5 | Woven Wire Plaster Ba 1002.6.5 | 1002.6.5 1002.6.5 1002.6.5 | Flat Glass (Note: Also | | and Testing Concrete Masonry Units 2402(b) | | r the Calculation of | | Spec. for Accessories for Gypsum Wallboard | 1803.2.2 1803.2.2 | for Heat Treated Flat Glass-Kind HS, | | Ground Fire Clay as a | 2402.2 3408.3.2.1 3408.7.2 2402.2 2402.2 1305.6250 2402.2 64.22(7) |
| STATE CODE | DATE 1991 1991 1991 1991 | for S 1990/91 | 1991 1992 1990 1990 | for 1991 | 1991 1991 1991 | . for | | Sampling and JBC 1991 | | Practice for Measurements | | . for A | 1991 1988 | . for H | | for | 1990 1990 1989 1989 1989 1991 1989 |
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| | | COOE | DATE | SECTION REFERENCE | STD DATE REFERENCE | CODE | | SECTION REFERENCE | STD DATE REFERENCE |
| c1056 | 1986 | Prac | Practice for BC 1991 | Preparation of Loose 3207.1.5.7 | Fill Mineral 1986 | Fiber Thermal | Insulation | Insulation Samples for Testing | • |
| | | AR GA | 1891 1991 | 3207.1.5.7 3207.1.5.7 3207.1.5.7 | 1986 1986 1986 | Nashville | 1992 | 3207.1.5.7 | 1986 |
| C1063 | 1986 | Spec NBC SBC | | for Installation of Lathing (1990/915 1602.3 | and Furring 1986 1986 | and Furring for Portland Cement-Based Plaster 1986 1986 | ment-Based | Plaster | |
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| C1077 | 1991 | Prac Crite SBC | Practice for Criteria for (SBC 1991 | Laboratories Testing Laboratory Evaluation 1602.8.2 | Concrete and 1987 | Concrete Aggre | gates for | Concrete and Concrete Aggregates for Use in Construction and 1987 | n and |
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| C109 | 1990 | Test | Method | for Compressive Strength of Hydraulic Cement Mortars | th of Hydrau | lic Cement Mort | ars | | |
| | | | | | | El Paso | 1991 | 1413.2.2 | 1988 |
| C110 | 1987 | Meth | ods for | Methods for Physical Testing of Qu | Quicklime, Hyd | Hydrated Lime, and | and Limestone | | |
| | | 3 | 1991 | 51.25(4) | 1987 | Milwaukee | 1991 | \$1.25 (4) | 1987 |
| C112 | | Stru Tile UBC | Ctural (Note: 1991 | Clay Load-bearing Wall obscontinued Combined 2402(b) | Tile and Sta with ASTM C6 1970 | Tile and Standard Methods of With ASTM C67) 1970 | f Sampling | and Testing | Structural Clay |
| | | W | 1992 | 2402(b) | 1970 | Seattle | 1992 | 2401(b) | 1970 |
| C114 | 1988 | Test | Methods | for Chemical Analysis | of Mydraulic Cement | c Cement | | | |
| | | 5 | 1989 | 2603(c) | 1988 | | | | |
| C117 | 1990 | Test | : Method | Method for Material Finer than 75-um (No. 200) Sieve in Mineral Aggregates by Washing | n 75-um (No. | 200) Sieve in | Mineral A | ggregates by Washi | DQ. |
| | | | | | | New York | 1990 | RS-11 | 1987 |

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| A 107 | STD DATE REFERENCE | 1964 | | 1984 | | 1982 1982 1982 1979 | | 1980 | | | | 1978 | | 1984 1984 1984 1976 1976 1987 1981 | | 1966 1985 1985 1985 1985 1985 1985 1985 |
| | STD DATE REFERENCE CODE DATE SECTION REFERENCE REFERENCE SEWER Pipe(Tentative) (Note: Discontinued - Replaced by ASTM C700) | RS-16 | | RS-11 | | 404.2.3 404.3.3 1bl 4-A RS-16 | | 51.25 (4) | | | | RS-10 | | 1409.2.1 1409.2.1 1409.2.1 1409.2.1 1bl 4.A 53.312 (2) 3207.1.5.6 2402(b) 1409.2.1 | ed as ANSI A81.1) | 1001.8 1402.4(a) 1401.2 1401.2 1402.2.1 3102.8 1402.2.1 3103.1 1402.2.1 |
| ENCES: | DATE Discont | 1990 | | 1990 | | 1987 1987 1988 1990 | | 1991 | | | | 1990 | | 1990 1990 1991 1988 1992 1992 1988 | so Liste | 1983 1983 1983 1990 1990 1990 1990 1990 |
| CITY CODE REFERENCES: | CODE Tentative) (Note: | New York | Aggregates | New York | ulvert Pipe | D.C. D.C. Miami New York | nry Units | Milwaukee | for Structural Purposes | | ncrete | New York | | Boston Cincinnati Cleveland Columbus Miami Milwaukee Nashville Seattle St. Louis | y Units (Note: Al | Atlanta Atlanta Baltimore Detroit El Paso El Paso El Paso Jacksonville Jacksonville Jacksonville |
| | | | ine and Coarse | | Storm Drain, and Culvert Pipe | 1982 | Concrete Maso | 1980 | | 1985 | ulic Cement Concrete | | Masonry Mortar 1984 1981 | None None 1984 1984 1984 1987 1987 | oncrete Masonr 1985 1985 1985 1985 | 1985 1985 1985 1985 1985 1985 1985 1985 |
| STATE CODE REFERENCES: | SECTION REFERENCE | | Method for Sieve Analysis of Fine and Coarse Aggregates | | Spec. for Concrete Sewer, Stori | 1250.3 | Sampling and Testing Concrete Masonry Units | 51.25(4) | for Hydraulic Hydrated Lime | 1250.3 | d for Slump of Mydraulic | | Aggregate for Masonry 3207.1.5.6 2402(b) | 3207.1.5.6 3207.1.5.6 3207.1.5.6 1409.2.1 1409.2.1 1409.2.1 53.312(2) 1409.2.1 2402(b) | for Solid Load-Bearing Concrete Masonry Units (Note: Also Listed as ANSI A81.1) 90/91s 1401.2 91 1402.7 1985 91 1402.2.1 1985 91 1.3103.1 1985 | 1002.7 1402.2.1 1, 3103.1 1401.2 1402.2.1 1, 3103.1 1402.2.1 1, 3103.1 1401.2 |
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| E. | C13 | | C136 | | C14 | | C140 | | C141 | | C143 | | C144 | | C145 | |

| A 108 | STD DATE REFERENCE | 1966 1985 1985 1986 1966 1966 1985 1985 1985 | | 1977 1977 1977 1977 1977 1977 1977 1977 |
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| | SECTION REFERENCE | 3103.1 53.311 (C 1002.7 1002.2 1.3103.1 1002.8 1402.4.1 1401.2 1401.2 | | 1602.2(d) 1801 1802 1802 1502.2 1503.2.1 1503.2.2 1601.2 1601.2 1601.2 1601.2 |
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| CITY CODE REFERENCES: | 2000 | Memphis Milwaukee Nashville Nashville New Orleans New Orleans New Orleans New Orleans New Orleans New Tork Okla City Philadelphia | | Atlanta Atlanta Atlanta Atlanta Atlanta Atlanta Baltimore Baltimore Baltimore Baltimore Baltimore Baltimore Baltimore Cincinnati Cin |
| 4 | STD DATE REFERENCE | 1985 1985 1985 1985 1966 1985 1985 1985 | 1986 1989 1989 1989 1986 1986 1986 | \$5000000000000000000000000000000000000 |
| REFERENCES: | SECTION REFERENCE | 1402.2.1 3103.1 1401.2 1401.2 1250.3 1401.2 1002.8 1102.2.1 1401.2 53.311(3) | for Portland Cement 90/91\$ 1502.2 90/91\$ 1503.2.1 90/91\$ 1503.3.2.1 90/91\$ 1503.3.2.2 90/91\$ 1503.3.2.2 91 1602.2 91 1603.2.1 91 1603.2.2 91 3207.1.5.6 | 1602.2 1603.2.1 1604.4.2 3207.1.3.6 2628(a) 1502.2 1502.2 1503.2.1 1604.4.2 3207.1.3.6 1603.2.2 1604.4.2 3207.1.3.6 1603.2.1 1603.2.2 1503.2.1 1503.2.2 1503.2.1 1503.2.2 1503.2.1 1503.2.2 1503.2.2 1503.2.1 1503.2.2 1503.2.1 1503.2.2 1503.2.2 1503.2.2 1503.2.2 1503.2.2 1503.2.2 1503.2.2 1503.2.2 1503.2.2 1503.2.2 |
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| ASTM | | C145 | C150 | |

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| :150 | (Cont) | NC | 1991 | .4.2 | | ksonvi | 1990 | | 1984 | |
| | | S. | 1991 | 1802 | 1986 | Jacksonville | 1990 | 1603.4.2 | 1984 | |
| | | Į: | 1992 | 1502.2 | 1986 | Jacksonville | 1990 | 1802 | 1986 | |
| | | Z : | 2661 | 1202.7.1 | 986 | Membris | 0661 | 1602.2 | 1984 | |
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| C172 | 1990 | Meth | od of San | ly Mixed | Concrete | | | | | |
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| A 110 | STD DATE REFERENCE | 1982 1982 1982 1982 1982 1982 1982 1982 | | 1967 | by Means of | 1976 | | 1969 1981 1981 1981 1988 1981 | 700) | 1965 | | 1974 1984 1984 1984 1984 1984 1984 1984 198 |
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| C223 | 1988 | Spec | for | Asbestos-Cement Siding | | | | | |
| 7227 | 1000 | 1 | Method | Miami 1988 Tbl 4-A 198 Tast Mathod for Dotontial Albali Descrivity of Coment-Angreage Combinations (Morter-Ber Mathod) | Deactivity | Miami of Coment.Address: | 1988 | Tbl 4-A | 1984 |
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| c230 | 1990 | Spec. | for 991 | Flow Table for Use in To 3207.1.5.6 | ests of Hydr 1983 | for Use in Tests of Hydraulic Cements 5.6 | | | |
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| C236 | 1989 | Test | - | for Steady-State Thermal Performance of Building Assemblies by Means of | mal Perform | ance of Building A | ssembli | | a Guarded Hot Box |
| | | МА | 1990 | 3108.2 | 1980 | Boston | 1990 | 3108.2 | 1980 |
| c25 | 1991 | Test | Test Methods | s for Chemical Analysis | | of Limestone, Quicklime, an | d Hydra | and Hydrated Lime | |
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| 1400 | CIIT CODE REFERENCES: | C00E | Baltimore | Boston | Cincinnati | Cincinnati | Cleveland | Columbus | Detroit | Detroit | El Paso | Jacksonville | Jacksonville | Memohis | Miami | Nashville | New Orleans | New Orleans | Okla City | OKta City Philadelphia | Philadelphia | Pittsburgh | Pittsburgh | Seattle St. Louis | St. Louis | | | Structural Concrete 87 87 85 85 | Raftimore | Boston | Cleveland | Columbus Detroit | El Paso | Jacksonville | Miami Nashville | New Orleans | Philadelphia | Seattle | St. Louis | |
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|------------------------|-----------------------|--|--------------------|--|-----------|--|---|--|--|
| ⋖ | STD DATE REFERENCE | | 1983 | | 1979 | | 1975 1984 1984 1984 1984 1984 1984 1984 1984 | | 1970 1970 1976 1976 1981 |
| | SECTION REFERENCE | 0 0 1 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 2603(b) 4301 | Pipe Insulations | 3110.12.1 | as ANSI A74.1) | 1001.4 1402.2 1403.1 1403.1 1403.1 1403.1 1403.1 1403.1 1402.3 1402.3 1402.3 1402.3 1402.3 1402.3 1402.3 1402.3 1402.3 1402.3 1402.3 1401.4 1401.4 1401.4 1401.4 | | 1001.10 1001.9 1802 Tbl 1601.2 Tbl 1601 |
| RENCES: | DATE | : | 1992 | izontal | 1990 | Listed | 1983 1983 1983 1989 1989 1989 1987 1987 1987 1988 | | 1983 1983 1991 1990 |
| CITY CODE REFERENCES | 3000 | for Insulating Concrete 1983 1983 | Seattle Seattle | roperties of Hor | Boston | Clay Load-Bearing Wall Tile (Note: Also Listed 1984 1984 1984 1984 1984 1970 | Atlanta Atlanta Baltimore Baltimore Boston Cincinnati Cleveland Columbus Detroit El Paso Jacksonville Jacksonville Jacksonville Memphis Memphis Miami Milwaukee Nashville | Use in Gypsum Plaster 1989 1989 1989 1989 | Atlanta Atlanta Atlanta Baltimore Boston |
| | STD DATE REFERENCE | | 1983 | t Transfer P | 1979 | earing Wall 1984 1984 1984 1970 | 1984 1984 1984 1984 1984 1984 1984 1984 | | 1989 1989 1989 1981 |
| STATE CODE REFERENCES: | | Lightweight Aggregates 2603(b) 4301 | 2603(b) 4301 | Test Method for Steady-State Heat Transfer Properties of Horizontal Pipe Insulations | 3110.12.1 | ructural 1401.4 1002.3 1402.3 T3104.1 2402(b) | 1002.3 1402.3.1 1401.4 1002.3 1402.3.1 1402.3.1 1402.3.1 1403.1 1403.1 1401.4 | for Inorganic Aggregates for 90/91S 151 1601.2 91 1002.8 91 1802.9 91 4702 | 1002.9 1002.9 1802 Tbl 1601 1002.8 |
| TE CODE | DATE | for 1991 1991 | 1992 1992 | t Method | 1990 | for 1990/9 1991 1991 1991 | 1990 1990 1990 1990 1990 1990 1990 1990 | 99999 | 1989 |
| | CODE | Spec | 55 | Tes | M | SBC SBC SBC UBC | # E E E C A T I R G M C M M M M M M M M M M M M M M M M M | Spec SBC SBC SBC | AR AR E |
| MODEL & | | 1987 | | 1989 | | 1984(90) | | 1989 | |
| ASTM | | C332 | | C335 | | C34 | | C35 | |

| A 119 | STD DATE REFERENCE | 1981 1987 1987 1987 1987 1987 1981 1981 | | | | 1976 1976 1985 1985 1985 1985 1988 1988 1988 1988 |
|-----------------------|-----------------------|--|---|-----------|---|--|
| | SECTION REFERENCE | TEL 1601 TEL 1601 TEL 1601.2 1002.10 1002.9 1802.9 1802.9 1802.9 1802.9 1802.9 1802.9 1802.9 1802.10 1002.8 1002.9 1802 TEL 4-A 1002.9 1802 TEL 1601.2 TEL 1601.2 TEL 1601.2 | - Replaced by ASTM E96) | | | 1001.6(c) 1801 Tbl 1603 Tbl 1603 Tbl 1603 Tbl 1603 Tbl 1603 Tbl 1603.2 1002.5.3 1802 1002.5.3 1802 Tbl 4-A 1002.5.3 1802 Tbl 4-A 1002.5.3 |
| FNCES | DATE | 1989 1989 1990 1990 1990 1990 1990 1992 1987 1987 1987 1987 1987 1987 1987 1987 | | | | 1983 1983 1990 1990 1990 1990 1990 1992 1992 1992 |
| CITY CODE REFERENCES: | CODE | Cleveland Columbus Detroit El Paso El Paso Jacksonville Jacksonville Jacksonville Mamphis Memphis New Orleans Okla City Philadelphia Pittsburgh Seattle Seattle Seattle Seattle | s (Note: Disconti | | | Atlanta Atlanta Baltimore Boston Cincinnati Cleveland Columbus Detroit El Paso Jacksonville Jacksonville Memphis Memphille Nashville N |
| | STD DATE REFERENCE | 1989 1989 1989 1989 1976 1981 1987 1981 1981 1981 1981 1981 1981 | n of Material | 1964 | 1985 1988 1988 1985 1985 | 285 285 285 285 285 285 285 285 285 285 |
| REFERENCES: | -SECTION REFERENCE | 1802 1002.8 1802 1802 181 1601.2 181 1601 1002.9 1802.9 1802.0 181 1601.2 181 1601.2 181 1601.2 182.9 1802.10 1802.10 1802.10 1802.10 1802.10 1801.2 181 1601.2 | Test Method for Water Absorption of Materials (Note: Discontinued | 2-5352(k) | Gypsum Wallboard 11S Tbl 1603.2 1002.5.3 1802 F.3105.16 4702 | 1002.5.3 1802 F3105.18 F3105.10 1002.5.3 1802 F3105.10 F3105.10 1002.5.3 1802 F3105.10 F3105. |
| STATE CODE | | 1989 1989 1989 1989 1989 1989 1989 1989 | Method | 1989 | for 1990/9 1991 1991 1991 | 1989 1989 1989 1989 1989 1989 1989 1989 |
| 99 | 8 | EC-CHILIPOLITICS THE SEGEL | Test | CA | SBC SBC SBC SBC SBC | RARRESTERECARARA |
| MODEL | | (Cont) | | | 1991 | |
| - | | | :355 | | 236 | |

| A 120 | STD DATE REFERENCE 1985 1976 1985 | | 1976 1976 1984 1984 1984 1987 1987 1987 1989 1989 1989 1989 1989 | | 1972 1986 1986 1986 1986 1986 1984 1984 1984 1986 1986 1986 1986 |
|-----------------------|---|--|---|--|--|
| | SECTION REFERENCE Tbl 1603.2 4702 Tbl 1603 | | 1001.6(a) 1801 1bl 1601.2 Tbl 1601 Tbl 1601 Tbl 1601 Tbl 1601 1002.5.1 1802 1002.5.1 1802 1002.5.1 1802 1002.5.1 1802 1012.5.1 1802 Tbl 1601.2 Tbl 1601.2 Tbl 1601.2 Tbl 1601.2 | S | 1602.2(c) 1602.3(a) 1503.4.2 1503.4.2 1503.4.2 1503.4.2 1603.7.2.2 1603.7.2.2 1603.7.2.2 1603.7.2.2 1603.7.2.2 1603.7.2.2 1603.7.2.2 1603.7.2.2 1603.7.2.2 |
| RENCES | DATE 1991 1992 1988 | | 1983 1983 1980 1990 1990 1990 1990 1990 1990 1990 | Specimen | 1983 1983 1980 1990 1990 1990 1990 1990 1990 1990 |
| CITY CODE REFERENCES: | cooe Pittsburgh Seattle St. Louis | | Atlanta Atlanta Baltimore Boston Cincinnati Cicordand Columbus El Paso El Paso El Paso Jacksonville Jacksonville Jacksonville Memphis | Cylindrical Concrete Specimens | Atlanta Atlanta Baltimore Boston Cincinnati Cleveland Columbus Detroit El Paso Jacksonville Memphis Milwaukee Nashville New Orleans New York |
| 8 | REFERENCE 1980 1985 1985 1985 1985 | 1989 1989 1989 1969 | 1989 1989 1989 1989 1989 1984 1984 1987 1987 1981 1981 1981 1981 1987 1987 | | 986 1986 1986 1986 1986 1986 1986 1986 1 |
| REFERENCES: | SECTION REFERENCE 1002.5.3 2802 1bl 1603.2 1bl 1603 4702 | sum Lath Tbl 1601.2 1002.5.1 1802 4702 | 1002.5.1 1802 1002.5.1 1802 1002.5.1 1802 1bl 1601.2 1bl 1601.2 | or Compressive Strength of 1503.4.2 1986 1603.7.2.2 1986 2603(b) | 1603.7.2.2 4302(†) 1503.4.2 1603.7.2.2 1603.7.2.2 1503.4.2 1503.4.2 1503.4.2 1503.4.2 1503.4.2 1503.4.2 1503.4.2 1503.4.2 |
| STATE CODE RE | DATE 1988 1988 1990 1989 1989 | for Gypsum Lath 1990/91S Tbl 160 1991 1002.5. 1991 4702 | 1991 1991 1991 1991 1991 1991 1998 1988 1988 1989 1989 1989 1988 | 1990/915 1991 1991 20 | 1989 1989 1989 1990 1990 1989 1988 1989 |
| తం | CODE TIN TIN VA VI | Spec SBC SBC UBC | ¥¥YANN NG MA¥YAAR | Test NBC SBC UBC | KYŚIZBEKMĀĀĶĢĪCGĀ |
| MODEL | (Cont) | 1991 | | 1986 | |

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| A 121 | STD DATE REFERENCE | 1986 1986 1986 1984 | | 1986 1981 1981 1981 1962 | | 1984 1984 | | 1985 1985 1985 1981 1981 | | 1984 1984 1984 1984 1984 | | 1983 | so Listed as | | 1988 1984 1984 1984 1984 1984 1984 |
|--------------------------|-----------------------|--|-----------------|---|---|----------------------|---|---|--|--|-------------------------|---------|---|-----------------------|---|
| | ION REFEREN | 1503.4.2 1503.4.2 2603(b) 1503.4.2 | | 1207.2 404.2.3 404.3.3 404.3.4 1bl 4-A RS-16 | | RS-14 RS-15 | | 1409.2.2 1409.2.2 1409.2.2 1409.2.2 2402(b) 1409.2.2 | | 2305.2.7 2305.2.7 2305.2.7 2305.2.7 2305.2.7 3201(b) | | Tb1 4-A | Concrete (Note: Al | | 1602.3(e) 1603.7.4.2 1603.7.4.2 1603.7.4.2 1613.7.4.2 1613.7.4.2 1603.7.4.2 1603.7.4.2 1603.7.4.2 1603.7.4.2 |
| ENCES: | | 1991 1992 1988 | | 1990 1987 1987 1988 1998 | | 1990 | | 1990 1990 1991 1989 1988 | | 1991 1991 1991 1991 | | 1988 | Beams of | | 1983 1990 1990 1992 1990 1990 |
| CITY CODE REFERENCES: | 3000 | Philadelphia Pittsburgh Seattle St. Louis | | Boston D.C. D.C. Miami New York | | New York New York | | Boston Cincinnati Cleveland Columbus Seattle St. Louis | | Baltimore Detroit Okla City Philadelphia Pittsburgh Seattle | | Miami | Cores and Sawed | | Atlanta El Paso Jacksonville Memphis Midmai Milwaukee Nashville New Orleans New York Seattle |
| | STD DATE REFERENCE | 1984 1986 | | | ctories | | Grout 1976 | 1985 1985 1985 1985 | 1984 1957 | 1984 1984 1984 1984 1957 | | | ting Drilled | 1984 1984 | 1984 1984 1984 1984 1984 1984 |
| & STATE CODE REFERENCES: | SECTION REFERENCE | 2.5 | Clay Drain Tile | | Classification of Castable Refractories | | for Aggregates for Masonry Grout 91 2402(b) 1976 | 1409.2.2 1409.2.2 1409.2.2 1409.2.2 2402(b) | for Roofing Slate 90/91s 2305.2.7 91 3201(b) | 2305.2.7 2305.2.7 2305.2.7 2305.2.7 2305.2.7 3201(b) | for Concrete Drain Tile | | of Obtaining and Testing Drilled Cores and Sawed Beams of Concrete (Note: Also Listed | 1603.7.4.2 2603(b) | 1603.7.4.2 1603.7.4.2 1603.7.4.2 1603.7.4.2 1603.7.4.2 1b1 53-1V 2603(b) |
| TE CODE | DATE | 1989 | for | | sificati | | 1991 | 1990 1989 1989 1989 | Spec. for Roo NBC 1990/91S UBC 1991 | 1991 1992 1991 1990 1992 | | | | 1991 | 1991 1991 1991 1998 1992 |
| | CODE | 35 | Spec | | Clas | | Spec. for UBC 1991 | £ £ 6 W B | Spec NBC UBC | YAZZZAY YAZZZA | Spec. | | Test | SBC | WINC SER |
| MODEL | | (Cont) | 1962(86) | | 1989 | | 1987 | | 1989 | | 1990 | | 1990 | | |
| ASTM | | C39 | 70 | | C401 | | 7073 | | C406 | | C412 | | C42 | | |

| A 122 | STD DATE REFERENCE | 1982 1982 1982 1977 | | 1982 | | 1981 1981 1978 | | 1967 1984 1984 1981 1988 1981 | | 1980 1980 1978 | Void System | 1982 | | 1985 | | 1984 1984 1973 | | 1984 1987 1976 |
|---------------------------------|--|-------------------------------------|---|---------|--|-----------------------------|--|--|--|--------------------------|---|-----------|-------------------------|----------------------|--------------------------------|-------------------------------|---|-------------------------------|
| | SECTION REFERENCE | 501.16 502.1 Tbl 4-A RS-16 | | 2402(b) | | 404.2.3 404.3.3 RS-16 | | 1801 1802 1802 1802 1802 4702 | Rubber Gaskets | 501.6 502.1 RS-16 | meters of the Air-' | 51.25 (4) | | Tbl 4-A 51.25 (4) | and Gypsum Concrete | Tb1 4-A 51.25 (4) 4702 | | Tb1 4-A 51.25 (4) 4702 |
| RENCES: | | 1987 1988 1990 | | 1992 | | 1987 1987 1990 | | 1983 1991 1990 1992 1987 1987 | Using | 1987 1987 1990 | and Para | 1991 | lucts | 1988 | | 1988 1991 1992 | sum Lath | 1988 1991 1992 |
| CITY CODE REFERENCES: | SID DATE REFERENCE CODE DATE THE STATE OF TH | D.C. D.C. Miami New York | Block | Seattle | ipe | D.C. D.C. New York | | Atlanta El Paso Jacksonville Memphis Nashville New Orleans Seattle | and Culvert Pipe, | D.C. D.C. New York | Vir-Void Content | Milwaukee | and Gypsum Products | Miami Milwaukee | Gypsum Plasters, | Miami Milwaukee Seattle | roducts and Gyp | Miami Milwaukee Seattle |
| 1 0 0 0 0 0 0 | | 1986 | e of Concrete Block 1970 | 1970 | essure Sewer F | | and Coreboard 1988 1972 | 1984 1984 1984 1984 1981 | oncrete Sewer | 1985 | rmination of A | 1982 | sis of Gypsum | 1987 | ng of Gypsum, 1973 | 1984 | Gypsum Board F 1976 | 1987 1976 |
| STATE CODE REFERENCES: | E DATE SECTION REFERENCE | 1250.3 | Test Method for Drying Shrinkage of BC 1991 2402(b) | 2402(b) | for Asbestos-Cement Nonpressure Sewer Pipe | | Gypsum Backing Board and 1802 4702 | 1802 1802 1802 1802 4702 | for Joints for Circular Concrete Sewer | 1250.3 | Practice for Microscopical Determination of Air-Void Content and Parameters of the Air-Void System n Hardened Concrete | 51.25(4) | s for Chemical Analysis | 51.25(4) | s for Physical Testing 4702 | 51.25(4) 4702 | Physical Testing of Gypsum Board Products and Gypsum Lath 4702 | 51.25(4) 4702 |
| TATE CODE | DATE | 1990 | est Method C 1991 | 1992 | Spec. for A | | 1991 1991 | 1988 1988 1988 1988 | Spec. for J | 1990 | Practice for Micros in Hardened Concrete | 1991 | Test Methods | 1991 | Test Methods IBC 1991 | 1991 | Methods of UBC 1991 | 1991 |
| MODEL & S | COOE | N | _ | ¥ | | | SBC UBC | FL GAL | | N | ٩'n | H | _ | 3 | Tes | 35 | ¥ 8 | 55 |
| M | 1990 | | 1970(88) | | 1981(85) | | 1991 | | 1985(90) | | 1990 | | 1991 | | 1990 | | 1987 | |
| ASTM | C425 | | C426 | | C428 | | C445 | | C443 | | 2570 | | 1273 | | C472 | | 2473 | |

| A 123 | REFERENCE | 1973 1987 1985 1985 1985 1978 1978 1978 1978 1978 1978 1978 1978 | | 1989 1981 1981 1981 1988 1988 1989 1989 | | 1976 1976 1976 1976 1983 1983 |
|------------------------|---|--|---|---|--|---|
| | SECTION REFERENCE .truction | 1801 Tbl 1603.2 Tbl 1603 Tbl 1603 Tbl 1603 Tbl 1603 1802 1802 1802 1802 1802 1802 1802 1802 | | 1801 Tbl 1603.2 Tbl 1603 Tbl 1603 Tbl 1603 Tbl 1603.2 1802 1802 Tbl 4-A 1802 Tbl 1603.2 Tbl 1603.2 Tbl 1603.2 Tbl 1603.2 | | 1402.9(a) 1402.9(d) 1410.2(a) 1410.4(a) 1401.12 1409.1 |
| RENCES: | DATE pard Cons | 1983 1983 1980 1980 1980 1980 1980 1980 1981 1981 | struction | 1983 1990 1990 1990 1990 1990 1987 1987 1991 1991 1991 1991 | | 1983 1983 1983 1990 1990 |
| CITY CODE REFERENCES: | for Gypsum Wallboard Construction | Atlanta Baltimore Boston Cincinnati Cleveland Columbus Detroit El Paso Jacksonville Memphis New Orleans Okla City Philadelphia Pittsburgh Seattle St. Louis | Gypsum Wallboard Construction | Atlanta Baltimore Boston Cincinnati Cleveland Columbus Detroit El Paso Jacksonville Memphis Miami Nashville New Orleans Okla City Philadelphia Pittsburgh Seattle St. Louis | Non-Reinforced Masonry 1983 1983 1983 | Atlanta Atlanta Atlanta Atlanta Baltimore Boston Cincinnati |
| STD DATE | REFERENCE THE MATERIALS 1987 1973 | 1988 1987 1988 1988 1985 1985 1987 1987 1987 1987 1987 1987 | for 989 989 970 | 1989 1989 1989 1989 1988 1988 1989 1989 | | 1983 1983 1983 1983 1983 1983 |
| STATE CODE REFERENCES: | SECTION REFERENCE Testing Joint Treatment 1802 4702 | 1802 1802 1802 1802 1802 1b1 1603 1b1 1603 | Joint Treatment Materials 71S Tbl 1603.2 1802 4702 | 1802 1802 1802 1802 1802 1b1 1603 1b1 1603 1b1 1603 1b1 1603 1b1 1603 1b1 1603 1b1 1603 1b1 1603 1b1 1603 1b1 1603 | for Grout for Reinforced and 90/91S 1401.12 1402.8 91 1410.2.1 91 1410.2.1 | 1402.8 1410.2.1 1410.4.1.4 1401.11 1402.8 1410.2.1 |
| re code | E DATE | 1991 1989 1991 1991 1992 1988 1988 1988 | for 1990/9 1991 1991 | 1991 1989 1991 1990 1990 1990 1990 1989 1989 | 0000 | 1989 1989 1989 1991 1991 |
| No. | Meti NBC SBC UBC | # # # # # # # # # # # # # # # # # # # | Spec NBC SBC | EEKSIRGERE EE | SBC SBC SBC SBC | AR AR FL FL |
| MODEL | 1989 | | 1989 | | 1983 | |
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| A 124 | STD DATE Reference | 1983 1983 1983 1983 1983 1983 1980 1980 1983 1983 1983 1983 | | 1986 1986 1986 1986 1986 1986 1986 1986 | | 1985 | | 1974 1979 1984 1984 1984 1979 1984 1979 |
|------------------------|-----------------------|--|--|---|--|---------|--|--|
| | SECTION REFERENCE | 1409.1 1409.1 1401.12 1401.8 1410.2.1 1402.8 1410.2.1 1410.2.1 1410.2.1 1410.2.1 1410.2.1 1410.2.1 1410.4.1 1401.12 | | 1502.6.2 1502.6.2 1502.6.2 1502.6.2 1502.6.2 1502.6.2 1502.6.2 1502.6.2 2603(b) 1502.6.2 | oec i mens | 2603(b) | | 1801 Tbl 1601.2 Tbl 1601 Tbl 1601 Tbl 1601 Tbl 1601.2 1802 1802 1802 |
| ENCES: | DATE | 1989 1989 1989 1989 1989 1989 1989 1989 | | 1992 1992 1993 1993 1993 1993 1993 1993 | crete Sp | 1992 | | 1983 1983 1989 1989 1989 1989 1989 |
| CITY CODE REFERENCES: | | Cleveland Columbus Detroit El Paso Jacksonville Jacksonville Memphis M | | Baltimore Boston Cincinnati Cleveland Columbus Detroit New York Okla City Philadelphia Pittsburgh Seattle Seattle St. Louis | Strength of Cylindrical Concrete Specimens 1985 | Seattle | | Atlanta Baltimore Boston Cincinnati Cleveland Columbus Detroit El Paso Jacksonville Memphis |
| | STD DATE REFERENCE | 1983 1983 1983 1983 1983 1983 1983 1983 | or Concrete 1986 1986 | 1986 1986 1986 1986 1986 1986 1986 1986 | e Strength of 1985 | 1985 | al Purposes 1979 1988 | 1984 1984 1984 1984 1984 1970 1970 |
| STATE CODE REFERENCES: | SECTION REFERENCE | 1402.8 1410.2.1 1410.4.1.4 1401.12 1409.1 1402.8 1410.2.1 1401.12 1401.12 1401.12 1401.12 1401.12 1401.12 1401.12 | for Chemical Admixtures for 90/91S 1502.6.2 91 2603(b) | 1502.6.2 1502.6.2 1502.6.2 1502.6.2 1502.6.2 1502.6.2 1502.6.2 1502.6.2 1502.6.2 | Method for Splitting Tensile 1991 2603(b) | 2603(b) | for Quicklime for Structural 90/91s Tbl 1601.2 91 1802 | 1802 Tbl 1601 1802 1802 Tbl 1601 Tbl 1601 1802 Tbl 1601.2 Tbl 1601.2 Tbl 1601.2 |
| JE CODE | DATE | 1991 1991 1990 1990 1990 1990 1990 1988 1988 | 0.0 | 1989 1991 1990 1989 1989 1989 1989 1989 | Method 1991 | 1992 | 0.0 | 1989 1989 1989 1989 1989 1989 1989 |
| | CODE | EL-KANNEHERGGGA | Spec | Y K K K R R R R R R R K C L | Test UBC 1 | ž | Spec | WLHCHAYAPLTR WLHCHAYAPLTR |
| MODEL & | | (Cont) | 1990 | | 1990 | | 1979(88) | |
| ASTM | | 0476 | 7673 | | 9670 | | S | |

| STM | | | | | | | | | A 125 |
|------|----------|---|--|---|--|--|--|---|--|
| | MODEL | | TE CODE | & STATE CODE REFERENCES: | CTD DATE | CITY CODE REFERENCES: | NCES: | | STA CATE |
| | | CODE | DATE | SECTION REFERENCE | REFERENCE | CODE | DATE SI | SECTION REFERENCE | REFERENCE |
| ٠, | (Cont) | WY AN A Y | 1989 1990 1990 1989 1989 | Tbl 1601 Tbl 1601.2 1802 Tbl 1601.2 Tbl 1601 | 1979 1979 1979 1979 1984 | orteans Orteans City adelphia Sburgh Louis | 92 91 91 88 | 1802 1802 Tbl 1601.2 Tbl 1601.2 Tbl 1601.2 | 1988 1979 1979 1979 1979 |
| 208 | 1990 | Spec. | c. for A | for Asbestos-Cement Underdrain Pipe | ain Pipe | | | | |
| | | × | 1990 | 1250.3 | 1983 | D.C. New York | 1987 1990 | 404.3.4 RS-16 | 1983 1978 |
| C514 | 1990 | Spec. NBC 1 SBC 1 UBC 1 | 0.0.0 | for Nails for the Application 190/91S Tbl 1603.2 1991 T. 1705.1 1991 4702 | on of Gypsum 1984 1984 1977 | of Gypsum Wallboard 984 977 | | | |
| | | A T I H I I I I I I I I I I I I I I I I I | 1989 1989 1989 1989 1989 1989 1989 | T. 1705.1 Tb. 1603.1 T. 1705.1 T. 1705.1 Tb. 1603.2 Tb. 1603.2 Tb. 1603.2 Tb. 1603.2 Tb. 1603.2 Tb. 1603.2 Tb. 1603.2 Tb. 1603.2 Tb. 1603.2 Tb. 1603.2 | 1984 1984 1984 1984 1984 1984 1984 1984 | Baltimore Boston Cincinnati Cleveland Columbus Detroit El Paso Jacksonville Memphis New Orleans Okla City Philadelphia | 1990 1990 1990 1990 1990 1992 1997 1997 | Tbl 1603.2 Tbl 1603 Tbl 1603 Tbl 1603 Tbl 1603.2 T. 1705.1 T. 1705.1 T. 1705.1 Tbl 1705.1 Tbl 1603.2 Tbl 1603.2 | 1984 1984 1984 1984 1984 1977 1977 1984 1984 |
| | | £535 | 1989 1989 1992 | Tbl 1603 Tbl 1603 4702 | 1984 1984 1977 | Seattle St. Louis | 1992 | | 1977 |
| c516 | 1980(90) | Spec. | 0 | for Vermiculite Loose Fill 1 91 4301(a) | Insulation 1980 | | | | |
| | | ξŽ | 1990 | Tbl 3106 4301(a) | 1980 | Boston Denver Seattle | 1990 1990 1992 | Tbl 3106 6002 4301(a) | 1980 1975 1980 |
| C52 | | Spe | c. for G | Spec. for Gypsum Partition Tile or Block ((Note: Discontinued) | r Block ((No | te: Discontinued) | | | |
| | | 3 | 1991 | 53.11(7) | None | Milwaukee New York | 1991 1990 | 53.11 (7) RS-10 | None 1977 |
| C530 | 1970(86) | SBC | for 1991 1991 | Structural Clay Non-Load 1402.3.1 T.3104.18 | d Bearing Screen Tile 1986 1986 | reen Tile | | | |
| | | AR AR INCOME | 1989 1989 1989 1988 1988 | 1402.3.1 T. 3104.18 1402.3.1 T. 3104.18 1402.3.1 T. 3104.18 1402.3.1 | 1986 1986 1986 1986 1986 1986 1986 | Atlanta El Paso Jacksonville Memphis Nashville Nashville | 1983 1991 1990 1992 1987 | 1402.2 1402.3.1 1402.3.1 1402.3.1 1402.3.1 1402.3.1 1,3104.18 | 1970 1986 1986 1986 1986 1986 |

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| REFERENCES |
|-------------|
| CODE |
| CITY |
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| REFERENCES: |
| CODE |

| A 126 | STD DATE REFERENCE | | 1988 1979 1979 1979 1988 1988 1988 1988 | | 1981 1973 1981 | | 1971 1985 1985 1985 1985 1985 1971 1971 1985 1985 1985 1985 1985 1985 1985 198 | | 1985 |
|-----------------------|--|-----------|--|---|-----------------------------|---|---|---|------------|
| | SECTION REFERENCE | | 1702.3 1709.1 1709.1 1709.1 1702.3 1702.3 1702.3 | | Tbt 3106 6002 4301(a) | | 1001.3 1402.1 1401.2 1401.2 1402.2.1 3103.1 1402.2.1 3103.1 1402.2.1 53.01 53.31 (3) 1402.2.1 1402.2.1 1402.2.1 1402.3.1 1401.2 1401.2 | | 3207.1.5.5 |
| ERENCES: | DATE | | 1980 1980 1980 1981 1981 1981 | | 1990 1990 1992 | I A75.1) | 1983 1983 1983 1980 1980 1987 1987 1987 1987 1987 1987 1987 1987 | Framing | 1992 |
| CITY CODE REFERENCES: | CODE | | Baltimore Boston Cincinnati Cleveland Columbus Detroit Okla City Philadelphia Pittsburgh | | Boston Denver Seattle | Also Listed as ANSI A75.1) | Atlanta Atlanta Baltimore Detroit El Paso El Paso Jacksonville Jacksonville Jacksonville Jacksonville Memphis Memphis Mimami Miwaukee Milwaukee Milwaukee Nashville Nashville Nashville Nashville Nashville Nashville Nayork Okla City Philadelphia | lboard to Wood | Nashville |
| | STD DATE REFERENCE | 1988 | 1979 1988 1979 1988 1988 1979 1979 1979 | nsulation 1981 | 1981 | Note: 1985 1985 1985 1985 | 1985 1985 1985 1985 1985 1985 1985 1985 | ing Gypsum Wat 1973 1973 | 1973 |
| ATE CODE REFERENCES: | SECTION REFERENCE CODE Structural Insulating Formboard (Cellulesin Fiber) | 15 1702.3 | 1709.1 1702.3 1709.1 1702.3 1702.3 1702.3 1702.3 1709.1 | for Perlite Loose Fill Insulation 91 4301(a) | Tbt 3106 4301(a) | for Concrete Building Brick (1990/91s 1401.2 1991 1002.2 1991 1402.2.1 1991 T.3103.1 | 1002.2 1401.2 1402.2 1402.2.1 1402.2.1 1402.2.1 1401.2 1401.2 1401.2 1401.2 1402.2.1 1402.2.1 1402.2.1 1402.2.1 1402.2.1 1402.2.1 1402.2.1 1401.2 1402.2.1 1401.2 1 | Adhesives for Fastening Gypsum Wallboard to Wood Framing 3207.1.5.5 1973 4702 | 3207.1.5.5 |
| ATE CODE | DATE | 5/066 | 1989 1990 1990 1990 1990 1980 1989 | .0 | 1990 | 1990/918 1991 1991 1991 1991 | 1989 1989 1989 1989 1988 1988 1988 1988 | Spec. for SBC 1991 UBC 1991 | 1991 |
| MODEL & ST | 000E | NBC | E C C S I H I M M K C I | Spec | K X | Spec. NBC 1 SBC 1 SBC 1 | EEE CANNING COARA | | AR |
| MODE | 1988 | | | 1981(86) | | 1985 | | 1973(85) | |
| ASTM | C532 | | | 6753 | | C55 | | C557 | |

| STM | | | | | | | | | A 127 |
|------|----------|----------------------------------|---------------------------------------|--|--|---|--------------------------------------|--|--------------------------------------|
| | MODEL | థ | STATE CODE RE | REFERENCES: | 210 010 | CITY CODE REFERENCES: | NCES: | | |
| | | CODE | DATE | SECTION REFERENCE | REFERENCE | CODE DI | ш | SECTION REFERENCE | REFERENCE |
| 557 | (Cont) | | 1991 1991 1992 | 3207.1.5.5 3207.1.5.5 4702 | 1973 1973 1973 | Seattle | 1992 | 4702 | 1973 |
| C56 | 1971(86) | Spec NBC SBC SBC UBC | for 1990/9 1991 1991 1991 | Structural Clay Non-Load- 15 1401.4 1002.3 1402.3.1 1.3104.18 2402(b) | Bearing Tile 1971 1986 1986 1971 1970 | ø. | | | |
| | | AR CT FL | 1991 1989 1989 1991 | 1002.3 1402.3.1 T. 3104.18 1401.4 1002.3 1402.3.1 | 1971 1971 1971 1986 1971 | Atlanta Atlanta Baltimore Boston Cincinnati | 1983 1983 1990 1990 1990 | 1001.4 1402.2 1401.4 1403.1 1403.1 | 1971 1971 1971 1986 1986 |
| | | 1888 | 1991 1991 | T. 3104.18 1002.3 1402.3.1 T. 3104.18 | 1971 1971 1971 1971 | Columbus Detroit El Paso El Paso | 1989 1991 1991 | 1403.1 1401.4 1402.3 1402.3.1 | 1986 1971 1971 1971 |
| | | ZAESI | 1989 1989 1991 | 1401.4 1403.1 1402.1 1402.2 | 1986 1986 1971 | Jacksonville Jacksonville Memphis Memphis | 1990 | 1402.3.1 1402.3.1 1402.3.1 | 1981 1071 1971 |
| | | 2525 | 1992 1991 1990 | 1401.4 1401.4 1250.3 | 1971 | Milwaukee Nashville Nashville | 1991 1992 1992 | 53.311 (2) 1002.3 1402.3.1 | 1986 1986 1986 |
| | | T I N | 1989 1990 1988 | 1403.1 1401.4 1002.3 | 1986 1971 1971 | Nashville New Orleans New Orleans | 1992 1987 1987 | T.3104.18 1002.4 1402.2 | 1986 1971 1971 |
| | | * \$ > : | 1990 1989 1989 | 1402.5.1 1401.4 1401.4 | 1971 | New York Okla City Philadelphia | 868 | 85-10 1401.4 1401.4 | 1986 1971 1971 |
| | | 2 | 1989 | 55.311(2) 1403.1 2402(b) | 1986 1986 1970 | Pittsburgh Seattle St. Louis | 1992 1992 1988 | 1401.4 2401(b) 1403.1 | 1970 1970 1986 |
| C564 | 1988 | Spec. | | for Rubber Gaskets for Cast 1 | Iron Soil Pi | Pipe and Fittings | | | |
| | | N × | 1990 | 1250.3 | 1970 | D.c. D.c. Miami Miami | 1987 1987 1988 1988 | 501.5.3 502.1 504.5.4 1bl 4-A | 1982 1982 1982 1984 1984 |
| C57 | | Spec | c. for Sti | Spec. for Structural Clay Floor Tile (Note: Discontinued 1991) | le (Note: Di | scontinued 1991) | | | |
| | | 13 | 1991 | 53.311(2) | 1983 | Miami Milwaukee | 1988 1991 | Tbl 4-A 53.311 (2) | 1983 1983 |
| C587 | 1990 | SBC SBC SBC UBC | .0000 | for Gypsum Veneer Plaster 90/91S Tbl 1601.2 91 1002.5.6 91 4702 | 1983 1983 1973 | | | | |
| | | A A | 1991 | 1002.5.6 | 1983 1983 | Atlanta Atlanta | 1983 | 1001.6(g) 1802 | 1973 1973 |

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| A 128 | STD DATE REFERENCE | 1983 1983 1983 1983 1983 1978 1978 1978 1978 1978 1983 1983 1983 | | 1976 1984 1984 1984 1984 1984 1980 1980 1980 1980 1980 1980 1980 1980 | | 1983 1983 1983 1983 1983 1983 1983 |
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| | SECTION REFERENCE | Tbl 1661.2 Tbl 1661 Tbl 1661 Tbl 1661 Tbl 1661 Tbl 1661.2 1002.5.6 1002.5.6 1002.5.6 1802 1002.5.6 1802 1002.6.7 1802 1601.2 Tbl 1661.2 Tbl 1661.2 Tbl 1661.2 | | 1001.6(f) 1802 Tel 1601.2 Tel 1601 Tel 1601 Tel 1601 Tel 1601.2 1002.5.5 1002.5.5 1002.5.5 1002.5.5 1002.6.6 1802 Tel 1601.2 Tel 1601.2 | | The 1601.2 The 1601 The 1601 The 1601 The 1601.2 The 1601.2 The 1601.2 |
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| CITY CODE REFERENCES | CODE | Baltimore Boston Cincinnati Cleveland Columbus Detroit El Paso Jacksonville Memphis Memphis Memphis Memphis Memphis Moshville Nashville Nashville Nashville Nashville Nashville Nashville Nashville Seattle Seattle Seattle | | Atlanta Atlanta Baltimore Boston Cincinnati Cleveland Columbus Detroit El Paso Jacksonville Memphis Memphis Nashville Nashville Nashville New Orleans Okla City Philadelphia Pittsburgh Seattle St. Louis | | Baltimore Boston Cincinnati Cleveland Columbus Detroit Okla City Philade[phia |
| | STD DATE REFERENCE | 1983 1983 1983 1983 1983 1983 1983 1983 | . Plasters 1984 1984 1984 1968 | 1984 1984 1984 1984 1984 1984 1984 1986 1984 1986 1984 1986 | and Molding Plaster 1983 | 1983 1983 1983 1983 1983 1983 1983 |
| STATE CODE REFERENCES: | SECTION REFERENCE | Tbl 1601 1002.5.6 1002.5.6 1002.5.6 1802 Tbl 1601.2 Tbl 1601.2 | for Gypsum Base for Veneer Plasters 990/915 Tbl 1601.2 1984 991 1002.5.5 1984 991 4702 1968 | 1002.5.5 1802 1002.5.5 1002.5.5 1002.5.5 1802 1002.5.5 1801 1801 1801 1801.2 181 1601.2 181 1601.2 1802.5.5 1802.5.5 1802.5.5 1802.5.5 1801.601 181 1601.2 | psum Casting Tbl 1601.2 | TEL 1601 TEL 1601.2 TEL 1601.1 TEL 1601.2 TEL 1601.2 TEL 1601.2 TEL 1601.2 |
| TE CODE | DATE | 1989 1991 1991 1991 1990 1990 1990 1988 1988 | | 1990 1990 1990 1990 1990 1990 1988 1988 | | 1989 1990 1990 1992 1992 1990 1990 |
| MODEL & STA | CODE | EECKANNAMKGAPFLT EECKANNAMKGAPFLT | Spec NBC SBC SBC | Y C C T T R O K H C C T T R C C T T T R C C T T T T T T T | Spec. | ARONIMA KC |
| MODI | | (Cont.) | 1991 | | 1991 | |
| ASTM | | 2887 | C588 | | 650 | |

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| | (Cont) | 53 | 1989 | Tbl 1601 Tbl 1601 | 1983 | St. Louis | 1988 | Tbl 1601 | 1983 |
| C591 | 1985 | Spec. | | for Unfaced Preformed Rigid Cellular Polyurethane Thermal Insulation | Cellular Po | olyurethane Therma | I Insul | ation | |
| | | Æ | 1990 | Tbl 3106 | 1969 | Boston Denver | 1990 | Tbl 3106 6002 | 1969 |
| 595 | 1989 | Spec. NBC 1 NBC 1 SBC 1 SBC 1 SBC 1 | 0000000 | for Blended Hydraulic Cements 90/91S 1503.2.2 90/91S 1503.3.2.1 90/91S 1503.3.2.2 991 1604.4.2 991 1802 | 1986 1986 1986 1986 1986 1986 | | | | |
| | | CASS TELEGOS SAN MEN CONTRACT SAN | 25 | 1603.2.1 1603.2.2 1604.4.2 2628(a) 11503.2.2 1603.2.1 1603.2.2 1604.4.2 1603.2.2 1503.2.2 1503.3.2.1 1503.3.2.2 | 988 988 988 988 988 988 988 988 988 988 | Atlanta Baltimore Baltimore Baltimore Baltimore Boston Cinceland Columbus Detroit Detroit E Paso E! Paso E! Paso Jacksonville Jacksonville Jacksonville Nashville | 1988 1988 1988 1988 1988 1988 1988 1988 | 1801 1503.3.2.2 1503.3.2.2 1503.5.2.2 1503.5.2.2 1503.5.2.2 1503.5.2.2 1603.4.2 1603.4.2 1603.4.2 1603.4.2 1603.4.2 1603.2.1 1503.3.2.2 1503.3.2.2 1503.3.2.2 1503.3.2.2 1503.3.2.2 1503.3.2.2 1503.3.2.2 1503.3.2.2 1503.3.2.2 | 4 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 |

| ASTM | MODI | MODEL & STA' | STATE CODE R | REFERENCES: | STAG GTS | CITY CODE REFERENCES: | ERENCES: | | A 130 | |
|------|-------|--|--|--|--|--|--|--|--|---|
| 93 | | CODE Lime UBC | DATE R (Note: 1991 | SECTION REFERE Discontinued - 4702 | Replaced by ASTM (1949 | CODE | DATE | SECTION REFERENCE | REFERENCE | |
| | | ž | 1992 | 4702 | 1949 | Seattle | 1992 | 4702 | 1949 | |
| 190 | 1991 | Spec. NBC 10 SBC 10 | for 990/9 991 991 | Gypsum Keene's Cement 1S Tbl 1601.2 1802 4702 | 1987 1987 1970 | | | | | |
| | | ###################################### | 1989 1989 1991 1991 1990 1990 1989 1989 | 1802 1802 1802 1802 1802 151 1601.2 151 1601.2 151 1601.2 150 1601.2 150 1601.2 150 1601.2 150 1601.2 | 1987 1981 1987 1987 1987 1987 1987 1987 | Atlanta Baltimore Boston Cincinnati Cleveland Columbus Detroit El Paso Jacksonville Memphis Miami Nashville New Orleans Okla City Philadelphia Pitsburgh | 1998 1999 1999 1999 1999 1999 1999 1999 | 1801 1b1 1601.2 1b1 1601.1 1b1 1601 1b1 1601 1b1 1601 1b1 1601.2 1802 1802 1802 1802 1802 1802 1802 180 | 1970 1987 1981 1981 1981 1987 1987 1987 1987 | |
| C612 | 1983 | Spec. | | for Mineral Fiber Block and Board Thermal Insulation | Board Thern | at Insulation | 8 | | 200 | |
| | | | | | | New York | 1990 | RS-14 | 1983 | |
| C617 | 1985b | Meth | od of Ca 1991 | ethod of Capping Cylindrical Concrete Specimens C 1991 2603(b) | crete Specin 1985 | ens | | | | |
| | | 5 | 1992 | 2603(b) | 1985 | Seattle | 1992 | 2603(b) | 1985 | |
| c618 | 1991 | Spec | | Ash and Raw | ined Natural | or Calcined Natural Pozzolan for Use | BS | a Mineral Admixture in Portland | Portland | |
| | | NBC 16 SBC 16 SB | 1990/918 1990/918 1991 1991 1991 | 1502.6.3 1502.2.2 1602.2.2 1602.6.5 2603(b) | 1989 1989 1985 1985 | | | | | |
| | | MMM KKESPTTCSAR | 1989 1989 1989 1989 1989 1989 1989 1989 | 1602.6.5 1603.2.2 2628(a) 1502.6.3 1602.6.5 1603.2.2 1502.6.3 1502.6.3 1502.6.3 | 1985 1985 1985 1985 1985 1988 1988 1988 | Baltimore Baltimore Boston Cincinnati Cleveland Columbus Detroit El Paso El Paso Aacksonville Memphis | 250 250 250 250 250 250 250 250 250 250 | 1502.6.3 1502.6.3 1502.6.3 1502.6.3 1502.6.3 1502.6.3 1602.6.3 1602.6.5 1602.6.5 | 1985 1985 1985 1985 1984 1984 1984 1984 | · |
| | | Ŧ | 1992 | 1502.6.3 | 1988 | Nashville | 1992 | 1603.2.2 | 1985 | |

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| A 131 | STD DATE REFERENCE | 1980 1988 1988 1988 1988 1988 1985 | ted as ANSI | | 1987 1987 1988 1988 1988 1988 1988 1988 | 1974 1985 1985 1985 1985 |
| | SECTION REFERENCE | 1602.6.3 1502.6.3 1503.3.2.2 1503.3.2.2 1503.6.3 1503.6.3 1503.6.3 | e) (Note: Also List | | 1001.3 1402.1 1402.1 1402.1 1402.1 1402.2 1402.2 1402.2 1402.1 1402.1 1402.1 1402.1 1402.1 1402.1 1402.1 1401.3 1401.3 1401.3 | 1801 1603.4 Tbl 1603.2 1603.4 Tbl 1603 |
| ERENCES: | DATE | 1987 1991 1991 1991 1992 1988 | or Shate | | 1983 1983 1983 1983 1983 1983 1984 1984 1984 1984 1984 1984 1985 1984 1985 1986 1986 1986 1986 1986 1986 1986 1986 | 1983 1991 1990 1990 |
| CITY CODE REFERENCES: | CODE | New Orleans Okla City Okla City Philadelphia Philadelphia Pittsburgh Pittsburgh Seattle St. Louis | ts made from Clay | | Atlanta Atlanta Baltimore Boston Cincinnati Cleveland Columbus Detroit El Paso Jacksonville Jacksonville Memphis Miami Milwaukee Nashville Nashvil | Atlanta Baltimore Baltimore Boston Boston |
| | STD DATE E REFERENCE | 1988 1989 1988 1988 1988 1988 1988 1989 1989 | id Masonry Uni | 1988 1989 1989 1989a | 1989 1989 1989 1989 1989 1989 1987 1987 | 1985 1985 1985 1985 1985 |
| STATE CODE REFERENCES: | SECTION REFERENCE | 1503.3.2.2 1502.6.3 1503.3.2.2 1502.6.3 1503.3.2.2 1503.3.2.2 1502.6.3 1502.6.3 1502.6.3 | for Building Brick (Solid Masonry Units made from Clay or Shale) (Note: Also Listed as ANSI | s 1401.3 1002.2 1402.1.1 T.3104.1A | 991 1002.2 1989 991 1402.1.1 1989 991 17. 3104.1A 1989 991 1602.2 1987 991 1602.2 1989 991 1. 3104.1A 1989 991 1. 3104.1A 1989 991 1402.1.1 1989 991 1402.1 1 1985 990 1402.1 1 1985 990 1402.1 1 1987 990 1402.1 1 1987 991 1402.1 1 1987 990 1401.3 1987 990 1401.3 1987 990 1401.3 1987 990 1401.3 1987 991 1402.1 1 1987 991 1402.1 1 1987 991 1402.1 1 1987 991 1402.1 1 1987 991 1402.1 1 1987 991 1402.1 1 1987 991 1402.1 1 1987 991 1402.1 1 1987 991 1402.1 1 1987 991 1402.1 1 1987 991 1402.1 1 1987 991 1402.1 1985 91 1402.1 1 1985 91 1402.1 1 1985 91 1402.1 1 1985 91 1402.1 1 1985 | 1002.5.8 1402.10.11 1802 1603.4 Tbl 1603 |
| TE CODE | DATE | 1989 1989 1989 1989 1989 1989 1989 | | 1990/918 1991 1991 1991 | 00000 | 1991 1991 1989 1989 |
| MODEL & STA | CODE | HILLARENASYS | Sp | 886 15 880 15 880 15 880 15 | S S S S S S S S S S S S S S S S S S S | CTARR |
| MOD | | (Cont) | 1989a | | 1991 | |
| STM | | 618 | C62 | | C630 | |

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| A 132 | STD DATE REFERENCE | 285 285 285 285 285 285 285 285 285 285 | | 1970 1988 1981 1981 1988 1988 1988 1988 198 | None |
|------------------------|-----------------------|--|--|--|---|
| | SECTION REFERENCE | 1603.4 1603.4 1603.4 1603.4 1603.4 1603.4 1602.5.8 1802.5.8 1802.5.8 1802.5.8 1802.5.8 1802.5.8 1802.5.8 1603.4 1603.4 1603.4 1603.4 1603.4 1603.4 1603.4 | | 1801 Tbl 1601.2 Tbl 1601 Tbl 1601 Tbl 1601 Tbl 1601.2 1802 1802 1802 1802 1802 1802 1802 180 | 3501(a)3 |
| ENCES: | DATE | 90000000000000000000000000000000000000 | | 1980 1980 1980 1980 1980 1980 1980 1980 | 1990 |
| CITY CODE REFERENCES: | CODE | Cincinnati Cincinnati Cleveland Columbus Columbus Detroit El Paso El Paso El Paso Jacksonville Jacksonville Jacksonville Jacksonville Memphis Memphis Memphis Nashville Nashvill | stering | Atlanta Baltimore Boston Cincinnati Cleveland Columbus Detroit El Paso Jacksonville Memphis Nashville New Oorleans Okle City Philadelphia | al Acoustics San Francisco |
| 4 | REFERENCE | 1985 1985 1985 1985 1985 1985 1985 1985 | Interior Pla 1988 1988 | 1988 1988 1988 1988 1981 1988 1988 1988 | o Environment 1989 |
| STATE CODE REFERENCES: | SECTION REFERENCE | 402.10.11 402.10.11 602.5.8 402.10.11 802.6.3.4 603.4 | for Bonding Compounds for Interior Plastering 90/91S Tbl 1601.2 1988 91 1802 | 1802 1802 1802 1802 151 1601.2 151 1601 1802 151 1601.2 151 1601.2 161 1601.2 161 1601.2 161 1601.2 161 1601.2 | Definitions of Terms Relating to Environmental Acoustics 1989 App 3501(a) 1989 San Franci |
| TE CODE | DATE | 1989 1989 1989 1989 1989 1988 1988 1988 | 0.0 | 1989 1989 1999 1999 1999 1998 1989 1989 | initions 1989 |
| | CODE | EEE//SANNINGOUNTHEEE//SEGGFFF | Spec. | WYANT GENERATE TO A | Defi |
| MODEL & | | (Cont) | 1988 | | 1989 |
| ASTM | | C630 | C631 | | C634 |

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| A 133 | STD DATE REFERENCE | stical Tile | 1969 1987 1987 1969 1987 1969 | y-In Panels | 1969 1986 1986 1969 1969 1969 | | 1985 1987 1987 1987 1977 1977 1972 1972 | els for | 1974 1988 1983 1983 1983 1983 1983 1983 1988 1988 |
|----------------------|-----------------------|--|--|--|--|-----------------------------------|--|--|--|
| | SECTION REFERENCE | Suspension Systems for Acoustical Tile | 2902(b) 2902.1.2 2902.1.2 2902.1.2 2902.1.2 2902.1.2 4702 | Ceiling Suspension Systems for Acoustical Tile and Lay-In Panels 1986 1969 | 2902(b) 2902.1.2 2902.1.2 2902.1.2 2902.1.2 2902.1.2 4702 | (par | 2402.2 3408.7.2 2402.2 2402.2 2402.2 161 4-A 64.22 (7) RS-14 RS-15 2402.2 | Rigid Furring Channels | 1801 Tbl 1601.2 Tbl 1603.2 Tbl 1603 Tbl 1603 Tbl 1603 Tbl 1603 Tbl 1603 Tbl 1603 Tbl 1603.2 Tbl 1603.2 1802 1802 |
| ENCES: | DATE | Suspensi | 1983 1991 1990 1992 1987 1992 | for Acc | 1983 1991 1990 1992 1987 1987 | scontinu | 1980 1980 1980 1980 1980 1980 | k), and | £25000000000000000000000000000000000000 |
| CITY CODE REFERENCES | 3000 | Testing of Metal | Atlanta El Paso Jacksonville Memphis Nashville New Orleans Seattle | uspension Systems | Atlanta El Paso Jacksonville Memphis Nashville New Orleans Seattle | Boilers (Note: Discontinued) | Boston Boston Cincinnati Cleveland Columbus Miami Milwaukee New York New York | Studs, Runners (Track), and | Atlanta Baltimore Baltimore Baston Boston Cincinnati Cincinnati Cleveland Cleveland Columbus Columbus Detroit El Paso Jacksonville |
| 4 | REFERENCE | Performance, and 1987 1969 | 1987 1987 1987 1987 1969 1969 | | 1986 1986 1986 1986 1969 | and | 1985 1985 1985 1985 1987 1987 1985 | ng Steel 1988 1988 1988 | 1988 1983 1988 1988 1988 1983 1983 1988 1988 |
| REFERENCES: | SECTION REFERENCE | the Manufacture, Perfe Panel Ceilings 2902.1.2 4702 | 2902.1.2 2902.1.2 2902.1.2 2902.1.2 4702 | or Installation of Metal 2902.1.2 4702 | 2902.1.2 2902.1.2 2902.1.2 2902.1.2 2902.1.2 | for Refractories for Incinerators | 2402.2 3408.7.2 3408.7.2 2402.2 2402.2 2402.2 64.22(7) | c. for Non-Load (Axial) Bearing W Application of Gypsum Board 1990/91S Tbl 1601.2 1990/91S Tbl 1603.2 1991 | 1802 Tbl 1601 1802 1802 1802 1816 1601.2 Tbl 1603 Tbl 1603 1802 Tbl 1603 Tbl 1603.2 Tbl 1603.2 Tbl 1603.2 |
| STATE CODE | DATE | . for By-In 1991 1991 | 1991 1991 1991 1988 1992 | Practice for SBC 1991 UBC 1991 | 1991 1991 1991 1988 1992 | | 1989 1990 1989 1989 1989 1989 1989 | 4000 | 1989 1989 1989 1989 1989 1989 1989 1989 |
| MODEL & STAT | CODE | Spec and Le SBC UBC | AR NG AR | Prac SBC UBC | AR SAL V | Spec. | E E C E E E E E E E E E E E E E E E E E | Spec. Screw A NBC 19 NBC 19 SBC 19 | NEL HHICH MANAY YA GEL TITA |
| MODE | | 1991 | | 1991 | | | | 1988 | |
| STM | | C635 | | 0636 | | 799 | | C645 | |

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| ⋖ | STD DATE REFERENCE | 1988 1988 1988 1988 1988 1988 1988 1983 | tuds (Note: | 1972 1978 1976 | | 1977 1986 1985 1985 1987 1987 1989 1989 1988 1988 1988 1988 | oufactured |
| | REFERE | Tel 4-A 1802 1802 1805 Tel 1601.2 Tel 1601.2 Tel 1603.2 Tel 1603.2 Tel 1603.2 Tel 1603.2 | Light Gauge Steel S | 1801 1802 4702 | | 1001.3 1042.1 1401.3 1402.1 1402.1 1402.2 1402.2 1402.2 1402.2 1402.1 17.3104.4 1.3104.4 1.3104.4 1.3104.4 1.3104.4 1.3104.3 1401.3 1401.3 | onstruction and Mar |
| FRENCES | DATE | 1988 1987 1987 1987 1991 1991 1988 1988 | Board to | 1983 1987 1992 | or Shale) | 1983 1980 1990 1990 1990 1990 1990 1990 1990 | t Frame C |
| CITY CODE REFERENCES: | CODE | Mismi Nashville New Orleans Okla City Okla City Philadelphia Philadelphia Pittsburgh St. Louis | tion of Gypsum | Atlanta New Orleans Seattle | Made from Clay | Atlanta Atlanta Baltimore Boston Cincinnati Cleveland Columbus Detroit El Paso Jacksonville Jacksonville Memphis Memphis Milwaukee Nashville Nashville Nashville Nashville Nashville Nathville Nathv | lation for Ligh |
| | STD DATE REFERENCE | 1983 1983 1988 1988 1988 1983 1983 | or the Applica C1002) 1976 | 1976 | (Hollow Masonry Units 1988 1989 1989 1989 | 1989 1989 1989 1989 1989 1989 1989 1986 1986 | Thermal Insu |
| STATE CODE REFERENCES: | SECTION REFERENCE | Tbl 1601 Tbl 1603 Tbl 1601.2 Tbl 1603.2 1802 Tbl 1601.2 Tbl 1603 Tbl 1603 | for Steel Drill Screws for the Application of Gypsum Board to Light Gauge Steel Studs inued - Replaced by ASTM C1002) 91 4702 | 4702 | low Brick 1401.3 1002.2 1402.1.1 T.3104.1A | 1002.2 1402.1.1 1. 3104.4 1401.3 1002.2 1402.1.1 1. 3104.4 1401.3 1402.1 1402.1 1402.1 1401.3 1401.3 1401.3 1401.3 1401.3 1401.3 1401.3 1401.3 1401.3 1401.3 | Mineral Fiber Blanket Thermal Insulation for Light Frame Construction and Manufactured |
| TE CODE | DATE | 1989 1989 1989 1989 1989 1989 | | 1992 | 99999 | 200 | for |
| MODEL & STA | 0 1 | OH V V V A A W V V V A A W V V V A A W V V V A A W V V V A A A W V V V A A W V V V A A W V V V A A W V V V V | Spe Disc UBC | Š | Spec SBC SBC SBC SBC | Y K K K K K K K K K K K K K K K K K K K | Spec. |
| MOM | | (Cont.) | | | 1989a | | 1988 |
| ASTM | | 5845 | 9793 | | C652 | | . 5990 |

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| Test Method for Resistance of Concrete to Rapid Freezing and Thawing SECTION REFERENCE 1992 1992 1993 1994 1995 19 | Æ | MODEL & STA | TE CODE R | STATE CODE REFERENCES: | 4 | CITY CODE REFERENCES: | RENCES: | | A 135 |
|--|------|---------------------------------|--|--|------------------------------|------------------------------------|----------------------|---------------------------------------|---------------------------------|
| Test Withoof for Resistance of Concrete to Rapid Freezing and Thaufing RE 1991 3207.1.3 1994 A 1991 3207.1.3 1994 Hillaukee 1992 3207.1.3 Hethod of Sampling and Testing Brick and Structural Clay Tile (Note: Also Listed as ANSI AB2.) NEC 1990/1915 1402.7 1997 SEC 1991 1409.8.1 1997 AR 1991 1409.8.1 1993 AR 1991 1 | | CODE | DATE | SECTION REFERENCE | REFERENCE | 3000 | DATE | SECTION REFERENCE | STD DATE REFERENCE |
| Major Majo | 060 | Tes | Method 1991 | for Resistance of Co 3207.1.3 | ncrete to Ra 1984 | pid Freezing and | Thawing | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 8 8 8 8 9 9 9 |
| Nethod of Sampling and Testing Brick and Structural Clay Tile (Note: Also Listed as ANSI A82. SEC 1990) 1402-1 1987 1402-1 1987 1402-1 1987 1402-1 1987 1402-1 1987 1402-1 1987 1402-1 1987 1402-1 1987 1402-1 1987 1402-1 1987 1402-1 1987 1402-1 1987 1402-1 1987 1402-2 1987 1402-2 1987 1402-2 1987 1402-2 1987 1402-2 1987 1402-2 1987 1402-2 1987 1402-2 1402-2 1987 1402-2 1402-2 1987 1402-2 1402-2 1987 1402-2 1402-2 1987 1402-2 1402-2 1987 1402-2 1402-2 1987 1402-2 1402-2 1987 1402-2 1402-2 1987 1402-2 1987 1402-2 1402-2 1987 1987 | | E G F R | 1991 1991 1991 | 3207.1.3 3207.1.3 3207.1.3 51.25(4) | 1984 1984 1984 1984 | Milwaukee Nashville | 1991 | 51.25 (4) 3207.1.3 | 1984 1984 |
| AR 1991 1409-8-1 1987 Attanta 1983 1409-8(a) AR 1991 1409-8-1 1987 Attanta 1983 1409-8(a) CL 1999 1400-8-1 1987 Battimore 1993 1400-2 CL 1999 1400-8-1 1987 Cincinnati 1990 1410-2 CL 1991 1400-8-1 1988 Cincinnati 1990 1410-2 CL 1991 1400-8-1 1988 Cincinnati 1990 1410-2 CL 1991 1400-8-1 1988 Cincinnati 1990 1410-3 CL 1992 1410-2 1988 Cincinnati 1990 1410-3 CL 1993 1410-2 1988 Cincinnati 1990 1410-3 CL 1999 1410-2 1988 Cincinnati 1990 RS-10 CL 1999 1410-2 1988 Cincinnati 1990 1410-2 CL 1999 1410-2 1988 Cincinnati 1990 1410-2 CL 1999 1410-2 1988 Battimore 1990 1504-3-1 CL 1990 1504-3-1 1988 Cincinnati 1990 1504-3-1 CL 1991 1605-2-2 1988 Cincinnati 1990 1504-3-1 CL 1991 1605-3-1 1988 Cincinnati | 1990 | NBC NBC SBC SBC UBC | hod of Sal 1990/91S 1991 1991 | pling and 1402.7 1409.8.1 G103.1.1 2402(b) | | uctural Clay Til | e (Note: | Also Listed as ANSI | A82.1) |
| FL 1991 1409.8.1 1987 Beston 1990 1410.2 GA 1991 1409.8.1 1987 Cleveland 1990 1410.2 GA 1991 1400.8.1 1987 Cleveland 1990 1410.2 GA 1991 1400.8.1 1987 Cleveland 1990 1410.2 KK 1991 1400.8.1 1986 ELP paso 1991 1402.7 MI 1989 1410.2 1986 ELP paso 1991 1402.8.1 MI 1992 1402.7 1987 Jacksonville 1990 1403.1.1 MI 1991 1402.7 1987 Memphis 1990 1403.1.1 MI 1992 1402.7 1987 Memphis 1990 1403.1.1 MI 1998 1410.2 1988 Memphis 1990 1403.1.1 MI 1998 1410.2 1988 Memphis 1990 1402.8.1 MI 1998 1410.2 1988 Memphis 1990 1402.7 MI 1990 1410.2 1988 Memphis 1990 1402.7 MI 1990 1400.2 1988 Memphis 1990 1504.3.1 Spec. for Concrete Made by Volumetric Batching and Continuous Mixing 1990 1504.3.1 MI 1990 1504.3.1 1988 Glorionati 1990 1504.3.1 MI 1990 1504.3.1 1988 Memphis 1991 1504.3.1 MI 1990 1504.3.1 1988 Memphis 1991 1504.3.1 MI 1990 1504.3.1 1989 Memphis 1991 1504.3.1 MI 1990 1504.3. | | AR CT | 1991 1991 1989 | 1409.8.1 G103.1.1 1410.2 | 1987 1987 1986 | Atlanta Atlanta Baltimore | 1983 1983 1991 | 1409.8(a) App Q 1402.7 | 1978 1978 1989 |
| GA 1991 1402.7 1987 Cleveland 1991 1410.2 KY 1991 1402.7 1989 Cleveland 1991 1410.2 HA 1999 1402.7 1989 Detroit 1991 1402.7 HA 1999 1410.2 1986 EL Paso 1991 1402.7 HA 1999 1410.2 1986 EL Paso 1991 1402.7 HA 1992 1402.7 1989 Hemphis 1990 1403.1.1 HA 1999 1410.2 1988 Hemphis 1990 1403.1.1 HA 1998 1400.2 7 1989 Hemphis 1990 1403.1.1 HA 1998 1400.2 7 1983 Hemphis 1992 1402.8 HA 1999 1410.2 1988 Hemphis 1992 1402.8 HA 1990 1410.2 1988 Hemphis 1990 18.4.10 KY 1992 2402(b) 1983 Hemphis 1990 18.2.10 HA 1992 1400.2 1986 Okla City 1991 1402.7 KY 1992 2402(b) 1988 Hemphis 1991 1402.7 KY 1999 1400.2 1986 Battimore 1990 1504.3.1 HA 1999 1504.3.1 1986 Battimore 1990 1504.3.1 KY 1991 1605.2.2 1986 Battimore 1991 1504.3.1 HA 1999 1504.3.1 1986 Cleveland 1991 1504.3.1 HA 1999 1504.3.1 1986 Detroit 1990 1604.2.2 HA 1999 1504.3.1 1986 Detroit 1991 1504.3.1 HA 1990 1504.3.1 1986 Detroit 1991 1504.3.1 HA 1990 1504.3.1 1986 Hemphis 1991 1504.3.1 HA 1990 1504.3.1 1988 Hemphis 1991 1504.3.1 HA 1990 1504.3.1 1998 Hemphis 1994 Hemphis 1991 1504.3.1 HA 1990 1504.3.1 1998 Hemphis 1994 Hem | | 군 군 : | 1991 | 1409.8.1 | 1987 | Boston Cincinnati | 1990 | 1410.2 1410.2 | 1986 1985 |
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| A 136 | STD DATE REFERENCE | | | 1971 1983 1983 1983 | | 1974 1974 1974 | | 1967 1967 1985 1985 1985 1985 1985 1985 1985 1985 | | 1977 None None 1973 |
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| | SECTION REFERENCE R | | Perforated | 13-168-250 404.2.3 404.3.3 404.3.4 Tbl 4-A | Discontinued May 1980) | 1801 1802(a) 1803(b) | Also Listed as ANSI A78.1) | 1001.3 1402.1 1402.1 1402.1 1402.1 1402.1 1402.1 1402.1 1002.2 1402.1 1402.1 1402.1 1402.1 1402.1 1402.1 1402.1 1401.3 1401.3 | | 719.7 1713(e)6 1713(g) 6002 719.7 |
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| REFERENCES: | SECTION REFERENCE | 1504.3.1 | Vitrified Clay Pipe, | | Spec. for Gypsum Board Substrate for Floor | | for Calcium Silicate Face Brick (Sand Lime Brick) (Note: 1985 991 1002.2 1985 991 1402.1.1 1985 991 1.3103.1 1985 | 1002.2 1402.1.1 T. 3103.1 1400.2 1400.2 1400.2 1400.1 1400.1 1400.1 1401.3 1401.3 1401.3 1401.3 1401.3 1401.3 1401.3 1401.3 1401.3 1401.3 1401.3 1401.3 | for Cellulose Fiber (Wood-Base) Loose-Fill Thermal Insulation | |
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| C744 | 1973(85) | | ATE for | SECTION REFERENCE | STD DATE REFERENCE | STD DATE REFERENCE CODE Calcium Silicate Masonry Units | DATE | SECTION REFERENCE | STD DATE REFERENCE | |
| | | NBC SBC | 90/2 | s 1401.5 1402.4 | 1973 1973 | | | | | |
| | | V N N K G F L T R S S S S S S S S S S S S S S S S S S | 1989 1989 1991 1990 1990 1990 | 1402.4 1402.4 1402.4 1401.5 1401.5 1401.5 | £ £ £ £ £ £ £ £ £ £ £ £ £ £ £ £ £ £ £ | Baltimore Detroit El Paso Jacksonville Nashville Okla City Philadelphia | 1992 | 1401.5 1401.5 1402.4 1402.4 1401.5 1401.5 | 1973 1985 1985 1985 1973 1973 1973 | |
| C754 | 1988 | Spec NBC SBC SBC | 666 | tallation of Tbl 1604.1 1803.5.1 | 1773 1988 1988 1988 | irs to Receive Sci | rew-att | Steel Framing Members to Receive Screw-attached Gypsum Board 1988 1988 1988 | | |
| | | AR CT FL | 1991 1989 1991 1991 | 1803.5.1 T. 1804 Tbl 1604 1803.5.1 T. 1804 | 1988 1988 1982 1988 | Atlanta Baltimore Boston Cincinnati Cleveland | 1983 1990 1990 1990 | 1806 Tbl 1604.1 Tbl 1604 Tbl 1604 Tbl 1604 | 1974 1988 1982 1982 1982 | |
| | | 882₹ | 1991 1991 1991 | 1803.5.1 T. 1804 Tbl 1604.1 Tbl 1604 | 1988 1988 1988 1982 | Columbus Detroit El Paso El Paso | 1989 1991 1991 | Tbl 1604 Tbl 1604.1 1803.5.1 To 1804 | 1982 1988 1982 1987 | |
| | | ENNE | 1989 1991 1991 | 151 1604 1803.5.1 T. 1804 Th. 1604.1 | 1982 1988 1988 | Jacksonville Jacksonville Memphis | 8668 | 1803.5.1 T. 1804 1803.5.1 T. 1804 | 1988 1988 1982 1982 | |
| | | H E R | 1989 1988 1988 | Tbl 1604 Tbl 1604.1 1803.5.1 | 1982 1988 1982 | Nashville Nashville New Orleans | 1992 1992 1987 | 1803.5.1 T.1804 1803.5 | 1988 1988 1982 | |
| | | 2 < \ Z | 1988 1990 1989 | T. 1804 Tbl 1604.1 Tbl 1604 Tbl 1604 | 1982 1988 1982 1982 | Okla City Philadelphia Pittsburgh St. Louis | 1988 1988 | Tbl 1604.1 Tbl 1604.1 Tbl 1604.1 Tbl 1604 | 1988 1988 1988 | |
| 920 | 1990 | Spec. | for | Reinforced Concrete Culvert, Storm | lvert, Storm | Drain, and Sewer | | Pipe (AASHTO M 170) | | |
| | | | | | | Chicago D.C. D.C. Miami New York | 1990 1987 1988 1990 | 13-168-310 404.2.3 404.3.3 Tbl 4-A RS-16 | 1973 1984 1984 1984 1979 | |
| C764 | 1991 | Spec | . for M | Spec. for Mineral Fiber Loose-Fill Thermal Insulation | ll Thermal Ir | sulation | | | | |
| | | MA | 1990 | Tbl 3106 | 1973 | Boston Denver | 1990 1990 | Tbl 3106 6002 | 1973 1973 | |
| c78 | 1984 | Test | Method 1991 | Test Method for Flexural Strength of Concrete (Using Simple Beam w/Third-Point Loading UBC 1991 2603(b) 1984 | of Concrete 1984 | (Using Simple B | eam w/Tł | nird-Point Loading | | |
| | | 5 | 1992 | 2603(b) | 1984 | Seattle | 1992 | 2603(b) | 1984 | |

| ASTM | MODEL & | | STATE CODE | REFERENCES: | | CITY CODE REFERENCES | RENCES: | | A 138 |
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| | | C00E | DATE | SECTION REFERENCE | STD DATE REFERENCE | CODE | DATE | SECTION REFERENCE | STD DATE REFERENCE |
| c780 | 1991 | Test M Masonry | Test Method lasonry | for Preconstruction and Construction Evaluation of Mortars for Plain and Reinforced Unit | nd Construct | ion Evaluation | of Morta | rs for Plain and Rei | nforced Unit |
| | | | | | | El Paso | 1991 | 1413.2.2 | 1988 |
| 629 | 1991 | Spec. | for 990/9 991 991 | Gypsum Sheathing Board (Note: 1987 1502.5.4 1987 4702 | | Also Listed as ANSI C79) | (673) | | |
| | | MA Y SAL | 1999 1991 1991 1990 1989 | 1002.5.4 Tbl 1603 1002.5.4 1002.5.4 Tbl 1603 Tbl 1603 | 1987 1987 1987 1987 1984 | Atlanta Baltimore Boston Cincinnati Cleveland Columbus | 1983 1990 1990 1990 1989 | 1001.6(e) Tbl 1603.2 Tbl 1603 Tbl 1603 Tbl 1603 Tbl 1603 | 1976 1987 1984 1984 1984 1987 |
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| | | 5 Z Z S | 1988 | Tb(1603.2 1002.5.4 Tb(1603.2 | 1987 1982 | New Orleans New York | 1987 | 1002.5.4 1002.6.5 RS-10 | 1987 1987 |
| | | \$535 | 1989 1989 1992 | | 1987 1984 1982 | Ukia City Philadelphia Pittsburgh Seattle St. Louis | 1991 1991 1992 1988 | 151 1603.2 151 1603.2 151 1603.2 4702 151 1603 | 1987 1987 1982 1984 |
| C794 | 1980(86) | | t Method | Test Method for Adhesion-in-Peel of Elastomeric Joint Sealants | of Elastomer | ic Joint Sealan | ts | | |
| | | | | | | Miami | 1988 | Tb1 4-A | 1980 |
| C836 | 1989 | Spec | c. for H rate Wea | Spec. for High-Solids Content, Cold Liquid-Applied Elastomeric Waterproofing Membrane for Use With Separate Wearing Course | td Liquid-Ap | plied Elastomer | ic Water | proofing Membrane fo | r Use With |
| | | Y R N L N K | 1991 1992 1990 1990 | 2305.3.6 2305.3.6 2305.3.6 2305.3.6 2305.3.6 | 1989 1989 1989 1989 | Baltimore Detroit Okla City Philadelphia Pittsburgh | 1991 1991 1991 1991 | 2305.3.6 2305.3.6 2305.3.6 2305.3.6 2305.3.6 | 1989 1989 1989 1989 |
| C840 | 1987 | Spec. | | for Application and Finishing of Gypsum Board | ng of Gypsum | Board | | | |
| | | N | 1990 | 1250.3 | 1987 | | | | |
| C841 | 1990 | Spec. | | for Installation of Interior 990/91S Tbl 1604.1 991 1803.1.1 | r Lathing and Furring 1987 1987 | d Furring | | | |
| | | HNAMKGPCA | 1989 1989 1989 1989 1989 | 1803.1.1 Tbl 1604 1803.1.1 Tbl 1604.1 Tbl 1604 1803.1.1 Tbl 1604 | 1987 1987 1987 1987 1987 1985 1981 | Atlanta Baltimore Boston Cincinnati Cleveland Columbus Detroit El Paso | 1983 1990 1990 1990 1991 1991 1991 | 1001.6(b) Tbl 1604.1 Tbl 1604 Tbl 1604.1 | 1976 1987 1981 1981 1981 1987 1987 |

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| ENCES: | DATE | 1987 1987 1987 1991 1991 1991 | | 1990 1990 1990 1990 1990 1990 1991 1991 | | 1983 1990 1990 1990 1990 1991 1991 1991 199 | 1988 Plaster |
| CITY CODE REFERENCES: | | Memphis Nashville New Orleans New Orleans New Orleans Okla City Philadelphia Pittsburgh St. Louis | Plaster | Baltimore Boston Cincinnati Cleveland Columbus Detroit El Paso Jacksonville Memphis New Orleans Okla City Philadelphia | e L | Atlanta Baltimore Boston Cincinnati Cleveland Columbus Detroit El Paso Jacksonville Memphis New Orleans New Orleans Okla City Philadelphia | St. Louis 1988 Gypsum Base to Receive Gypsum Veneer Plaster 1985 1979 |
| | STD DATE REFERENCE | 1981 1987 1987 1987 1987 | Gypsum 1985 1985 | 1985 1985 1985 1985 1985 1985 1985 1985 | 1985 Gypsum Veneer Plaster 1976 1988 | 1988 1988 1988 1988 1985 1985 1985 1976 1976 1985 1985 1985 1985 | Base to Rece 1985 1985 1979 |
| STATE CODE REFERENCES: | SECTION REFERENCE | 151 1604.1 151 1604.1 1803.1.1 151 1604.1 151 1604 | ec. for Application of Interior 1990/91S Tbl 1604.1 1991 1803.1.2 | 1803.1.2 Tbl 1604 1803.1.2 1803.1.2 Tbl 1604.1 Tbl 1604.1 Tbl 1604.1 Tbl 1604.1 1803.1.2 Tbl 1604.1 1803.1.2 Tbl 1604.1 | 4- | 4702 1803.4.2 1803.4.2 1803.4.2 1803.4.2 181 1604.1 181 1604.1 181 1604.1 181 1604.1 181 1604.1 181 1604.1 181 1604.1 181 1604.1 181 1604.1 | c. for Application of Gypsum 1990/91S Tbl 1604.1 1991 1803.4.2 1991 4702 |
| TE CODE | DATE | 1989 1980 1980 1989 1989 | 1990/9 1991 | 1989 1988 1989 1989 1989 1988 1988 1989 | 1989 1990/97 1991 | 1991 1991 1991 1991 1990 1989 1989 1989 | 1991/9 1991 1991 |
| | CODE | EYKIROS 848186 | Spec | Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z | Spec NBC SBC | KETTA MENERAL CAR | Spec SBC UBC |
| MODEL & | (foot) | | 1985(90) | | 1976(85) | | 1985(90) |
| STM | 87.1 | - | C842 | | C843 | | C844 |

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| A 140 | STD DATE REFERENCE | 1985 1985 1985 1985 1985 1985 1979 1979 1985 1985 1979 1985 | | 1977 1977 1988 1983 1983 1983 1988 1988 1988 1988 | | | | 1979 1979 1984 1984 | | |
|------------------------|-----------------------|---|--|--|---|--|---|--|-----|------------------------------|
| | SECTION REFERENCE | 1001.6(h) Tbl 1604.1 Tbl 1604.1 Tbl 1604 Tbl 1604.1 Tbl 1604.1 1803.4.2 1803.4.2 1803.4.2 1803.4.2 1803.4.2 1803.4.2 1803.4.2 1803.4.2 Tbl 1604.1 Tbl 1604.1 Tbl 1604.1 | | 1001.7(a) 1801 1803(a) 1bl 1601.2 1bl 1601 1bl 1601 1bl 1601 1bl 1601.2 1002.7.1 1802 1002.7.1 1802 1002.6.1 1802 1002.7.1 1802 1002.7.1 1802 1002.7.1 1802 1002.7.1 1802 1002.7.1 1802 1002.7.1 1802 1002.7.1 1802 1002.7.1 1802 1002.7.1 1802 1002.7.1 1802 1001.2 1bl 1601.2 1bl 1601.2 | Magnesium Sulfate | | Ĺ | 1224.3.2.2 1407.2 1422.2 1422.2 | | |
| ERENCES: | DATE | 1983 1980 1980 1980 1980 1987 1987 1987 1988 1988 | | 1983 1983 1983 1980 1980 1980 1980 1987 1987 1987 1988 1988 1988 1988 | lfate or | | ding Mort | 1991 | | |
| CITY CODE REFERENCES: | 3000 | Baltimore Baltimore Boston Cincinnati Cleveland Columbus Detroit El Paso Jacksonville Memphis Neshville New Orleans Okla City Philadelphia Pittsburgh Seattle St. Louis | | Atlanta Atlanta Atlanta Baltimore Baltimore Boston Cincinnati Cleveland Columbus Detroit El Paso Jacksonville Jacksonville Jacksonville Jacksonville Memphis Memphis Nashville | se of Sodium Su | | Combined Materials for Surface Bonding Mortar 1979 | Baltimore Baltimore Boston Cincinnati | | |
| 4 | SID DATE REFERENCE | 1985 1985 1985 1985 1985 1985 1985 1985 | 1988 1988 1988 | 1988 1988 1988 1988 1988 1988 1988 1988 | ggregates by U | 1983 | ned Materials 1979 | 1984 1979 1979 1984 | | |
| STATE CODE REFERENCES: | SECTION REFERENCE | 1803.4.2 1b1 1604 1803.4.2 1803.4.2 1b1 1604 1b1 1604 1b1 1604 1b1 1604.1 | tal Lath Tbl 1601.2 1002.6.1 1802 | 1002.6.1 1802 161 1601 1802.6.1 1802.6.1 1802.6.1 1802.7.1 1802.7.1 1802.7.1 1802.7.1 1801.2 1601.2 1601.2 1601.2 1601.2 1601.2 1601.2 1601.2 1601.2 1601.2 1601.2 1601.2 1601.2 1601.2 1601.2 1601.2 1601.2 1601.2 1601.2 | Test Method for Soundness of Aggregates by Use of Sodium Sulfate or Magnesium Sulfate | 2603(d) | ckaged, Dry, 1224.3.2.2 | 1422.2 1224.3.2.2 1407.2 1422.2 | | |
| TE CODE R | DATE | 1989 1989 1991 1991 1990 1992 1990 1989 1989 1989 1989 1989 | 1990/91S TH | 000 | 000 | 1991 1991 1991 1991 1991 1990 1990 1988 1988 | t Method | 1989 | . 0 | 1989 1991 1991 1990 |
| ంర | CODE | WE VANIBLE ON THE CAR | Spec. | EVANNIE HERE | Test | CA | Spec | # KKC | | |
| MODEL | | (Cont) | 1988 | | 1990 | | 1979(89) | | | |
| ASTM | | 7782 | C847 | | C88 | | C887 | | | |

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| ⋖ | STD DATE REFERENCE 1984 1978 1978 1979 1979 1979 1979 1979 1979 | 1988 1983 1983 1983 1988 1988 1988 1988 | 1985 1985 1985 1985 1985 1985 1985 1985 |
| | SECTION REFERENCE 1422.2 1422.2 1422.2 124.3.2.2 124.3.2.2 1224.3.2.2 1407.2 1407.2 1407.2 1422.2 | Tel 1601.2 Tel 1601 Tel 1601 Tel 1601 Tel 1601.2 Tel 1601.2 Tel 1601.2 Tel 1601.2 | Atlanta 1983 1402.4(a) Baltimore 1991 1401.2 Detroit 1991 1401.2 El Paso 1991 1401.2 El Paso 1991 1402.2.1 El Paso 1991 1402.2.1 Jacksonville 1990 1402.2.1 Jacksonville 1990 1402.2.1 Memphis 1990 1402.2.1 Memphis 1990 1402.2.1 Memphis 1990 1402.2.1 Milwaukee 1990 1002.8 Milwaukee 1990 1002.8 Milwaukee 1990 1002.8 Mashville 1992 17313.1 Nashville 1992 17313.1 New Orleans 1987 1402.2.1 New Orleans 1987 1402.2.1 New Orleans 1987 1401.2 Philadelphia 1991 1401.2 Philadelphia 1991 1401.2 |
| ENCES: | 1989 1989 1989 1989 1991 1991 1991 1988 | 1991 1990 1990 1991 1991 1991 1991 1991 | Also Li 1983 1991 1991 1990 1990 1990 1990 1992 1992 |
| CITY CODE REFERENCES: | code cleveland columbus Detroit Detroit Okla City Okla City Okla City Philadelphia Philadelphia Phitsburgh Pittsburgh St. Louis | Portland Cement-Based Plasters 1983 Baltimore 1983 Cincinnati 1983 Cincinnati 1983 Cincinnati 1988 Columbus 1988 Detroit 1988 Philadelphia 1988 Pittsburgh 1983 St. Louis | Atlanta Baltimore Detroit El Paso El Paso Jacksonville Jacksonville Jacksonville Jacksonville Memphis |
| | STD DATE REFERENCE 1984 1979 1979 1979 1979 1979 1979 1979 197 | | |
| STATE CODE REFERENCES: | SECTION REFERENCE 1422.2 1224.3.2.2 1407.2 1250.3 1422.2 1422.2 1407.2 1407.2 1422.2 1407.2 | 1990/91S Tbl 1601.2 1989 Tbl 1601.2 1990 Tbl 1601.2 1990 Tbl 1601.2 1992 Tbl 1601.2 1992 Tbl 1601.2 1991 Tbl 1601.2 1999 Tbl 1601.2 1990 Tbl 1601.2 1990 Tbl 1601.2 1990 Tbl 1601.2 | for Hollow Load-Bearing Concrete 990/91\$ 1401.2 1002.7 1905 1402.2.1 1905 17.3103.1 1907 1402.2.1 1908 1909 1909 1909 1909 1909 1909 190 |
| TE CODE | DATE 1989 1990 1990 1990 1990 1989 1989 1989 | 1990/91 1990/91 1991 1990 1992 1990 1990 1989 1989 1989 | |
| త | COD SYSANIE SYSE | Spec. | S S S S S S S S S S S S S S S S S S S |
| MODEL | (Cont) | 1988 | 1990 |
| ASTM | C887 | C897 | 060 |

| ASTM | MODEL & | | re code | STATE CODE REFERENCES: | | CITY CODE REFERENCES | RENCES: | | A 142 | |
|------|---------|---|--|--|--|---|--|--|--|--|
| C902 | 1990 | CODE D | DATE | ATE SECTION REFERENCE | STD DATE REFERENCE | CODE | DATE | SECTION REFERENCE | STD DATE REFERENCE | |
| | | | | | | Atlanta New Orleans | 1983 | 1402.1 | 1979 1979 | |
| 163 | 1991 | SBC SBC SBC | for 1991 1991 1991 | Masonry Cement 1402.8 1802 3207.1.5.6 | 1989 1989 1989 | | | | | |
| | | Y I I N C C S S F F F F R R R R R R R R R R R R R R | 1999 1999 1999 1998 1988 1988 | 1402.8 1802 3207.1.5.6 1402.8 1802 3207.1.5.6 1402.8 1402.8 1402.8 1402.8 1802 1250.3 1402.8 | 1989 1989 1989 1989 1989 1989 1987 1987 | Atlanta Atlanta El Paso El Paso Jacksonville Jacksonville Memphis Memphis Miami Milwaukee Nashville Nashville Nashville Nashville Nashville Nashville | 1983 1983 1991 1990 1990 1988 1992 1992 1987 1987 | 1402.9(b) 1801 1402.8 1802 1402.8 1802 1402.8 1802 1602 1402.8 1802 1402.8 | 1968 1968 1987 1987 1987 1987 1989 1989 1978 | |
| 6926 | 1990 | Spec SBC SBC | for 1990/9 1991 1991 | Application for Portland 15 1602.3 1803.1.3 1803.2.1 | | Cement-Based Plaster 1986 1986 1986 | | | | |
| | | Y CANNITA CONTRACT SAR | 1989 1989 1989 1989 1989 1988 1988 1988 | 1803.1.3 1803.1.3 1803.1.3 1803.1.3 1803.1.3 1602.3 1602.3 1602.3 1602.3 1602.3 1602.3 1602.3 1602.3 | 1986 1986 1986 1986 1986 1986 1986 1986 | Baltimore Boston Cincinnati Cleveland Columbus Detroit El Paso Jacksonville Jacksonville Memphis Memphis Memphis New Orleans New Orleans Okla City Philadelphia | 1990 1990 1990 1990 1990 1990 1990 1991 1981 198 | 1602.3 1602.3 1602.3 1602.3 1602.3 1803.2.1 1803.2.1 1803.2.1 1803.2.1 1602.3 1602.3 1602.3 | 986 986 986 986 986 986 986 986 986 986 | |
| c931 | 1991 | Spec SBC SBC | for 1991 | Exterior Gypsum Soffit Board 1002.5.7 1802 | Board 1988 1985 | | | | | |
| | , | AR FL | 1991 | 1002.5.7 1802 1002.5.7 | 1985 1985 1985 | El Paso Jacksonville Jacksonville | 1990 1990 1990 | 1002.5.7 1002.5.7 1802 | 1985 1985 1985 | |

| A 143 | STD DATE REFERENCE | 1984 1984 1988 1985 | | 980 985 985 985 980 980 980 980 | | 980 985 985 985 985 1980 1980 1980 | | 988 986 986 986 985 985 985 984 986 989 |
|-----------------------|-----------------------|--|---|--|--|--|--|---|
| | STD REFE | | | ~~~~~ ~~~~~~ | | er en en en en en en en en | | |
| | ION R | 1002.5.7 1802 1002.5.7 1802 | | Tbt 1601.2 Tbt 1601 Tbt 1601 Tbt 1601 Tbt 1601.2 Tbt 1601.2 Tbt 1601.2 Tbt 1601.2 | | Tel 1601.2 Tel 1601 Tel 1601 Tel 1601 Tel 1601.2 1002.6.4 Tel 1601.2 Tel 1601.2 Tel 1601.2 | | 1504.3.1 1504.3.1 1504.3.1 1504.3.1 1604.2.2 1605.2.2 1605.2.2 1504.3.1 1504.2.2 1504.3.1 1504.3.1 |
| ENCES: | DATE | 1990 1990 1992 1992 | ing | 1990 1990 1990 1991 1991 1991 1991 | | 1990 1990 1990 1990 1992 1991 1991 1991 | | 1990 1990 1990 1991 1991 1990 1992 1992 |
| CITY CODE REFERENCES: | | Memphis Memphis Nashville Nashville | Exterior Plaster | Baltimore Boston Cincinnati Cleveland Columbus Detroit Okla City Philadelphia Pittsburgh | | Baltimore Boston Cincinnati Cleveland Columbus Detroit Nashville Okla City Philadelphia Pittsburgh St. Louis | | Baltimore Boston Cincinnati Cleveland Columbus Detroit El Paso Jacksonville Memphis Miami Nashville New Orleans Okla City |
| | STD DATE REFERENCE | 1985 1985 1985 1985 1984 1984 | Agents for 1980 | 1985 1986 1986 1986 1980 1986 1986 1985 | 1980 1980 | 1986 1986 1986 1986 1985 1986 1986 1986 1988 | 1989 1986 | 1986 1986 1986 1986 1986 1986 1986 1986 |
| TATE CODE REFERENCES: | SECTION REFERENCE | 1802 1002.5.7 1802 1002.5.7 1002.5.7 | for Surface-Applied Bonding Agents for Exterior Plastering 90/91S 1bl 1601.2 | Tel 1601 Tel 1601.2 Tel 1601.2 Tel 1601.2 Tel 1601.2 Tel 1601.2 Tel 1601.2 Tel 1601.2 | for Welded Wire Lath 90/91S Tbl 1601.2 91 1002.6.4 | 1002.6.4 Tbl 1601 1002.6.4 1002.6.4 Tbl 1601.2 | for Ready-Mixed Cement 990/91s 1504.3.1 991 1605.2.2 | 1605.2.2 1504.3.1 1504.3.1 1504.3.1 1504.3.1 1504.3.1 1504.3.1 1504.3.1 1504.3.1 1504.3.1 |
| E CODE | DATE | 1991 1991 1991 1988 1988 | . 2 | 1989 1990 1990 1990 1990 1990 1989 1989 | .66 | 1991 1989 1991 1991 1990 1990 1989 1989 | | 1991 1989 1991 1990 1990 1990 1990 1990 |
| S | CODE | TAN CO B T | Spec | Y Y S B B B B B B B B B B B B B B B B B | Spec | WY CARHITAYYA KUN MANA KAALIKA KAINA | Spec NBC SBC | AN MAN MAN CAR |
| MODEL & | | (Cont) | 1980(90) | | 1980(90) | | 1990 | |
| ASTM | | C931 | C932 | | C933 | | 763 | |

| ASTM | MODEL & | | STATE CODE RE | REFERENCES: | | CITY CODE REFERENCES: | RENCES | | A 144 |
|------|----------|--|--|---|--|---|-----------|--|--|
| | | | | SECTION REFERENCE | STD DATE REFERENCE | CODE | DATE | SECTION REFERENCE | STD DATE REFERENCE |
| 763 | (Cont) | 53 | 1989 | 1504.3.1 | 1986 1986 | Pittsburgh St. Louis | 1991 | 1504.3.1 | 1989 |
| 9762 | 1984(89) | Prac NBC NBC | Practice for BC 1990/91S BC 1990/91S | Construction of Dry-stacked, 1407.2 1407.4 1984 | | Surface-Bonded Walls | S | | |
| | | \$ | 1989 1989 1989 1989 1989 1989 1989 1989 | 1422.2 1407.2 1407.2 1422.2 1422.2 1422.2 1407.2 1407.2 1407.2 1407.2 1407.2 1407.2 1407.2 1407.2 1407.2 1407.2 | 1984 1984 1984 1984 1984 1984 1984 1984 | Baltimore Baltimore Boston Cincinnati Cincinnati Civeland Cleveland Columbus Columbus Detroit Detroit Philadelphia Philadelphia Philadelphia Philadelphia St. Louis | \$2 | 7.07.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7. | 1984 1984 1984 1984 1984 1984 1984 1984 |
| c952 | 1991 | Test | | Method for Bond Strength of Mortar to Masonry Units | fortar to Me | asonry Units | | | |
| | | H | 1991 | 51.25(4) | 1986 | Milwaukee | 1991 | 51.25 (4) | 1986 |
| 6954 | 1986 | Spec. Studs-INBC 10 | 0000 | Spec. for Steel Drill Screws for the Application of Gypsum Board or Metal Plaster Bases to Steel tuds-0.033 in.(0.84 mm) -0.112 in.(2.84 mm) in Thickness BC 1990/91s Tbl 1601.2 1986 BC 1990/91s Tbl 1603.2 1986 BC 1991 1802 1902 | the Applicat (2.84 mm) i 1986 1986 1986 | Application of Gypsum B. 84 mm) in Thickness 986 986 | oard or t | Metal Plaster Bases | to Steel |
| | | R C C C C C C C C C C C C C C C C C C C | 1989 1989 1989 1989 1989 1989 1988 | 1802 1b1 1603 1802 1802 1806 1b1 1603 | 1986 1986 1986 1986 1986 1986 1986 1986 | Baltimore Baltimore Boston Cincinnati Cincinnati Cleveland Cleveland Cleveland Clumbus Columbus Columbus Detroit El Paso Jacksonville Mamphis Nashville Okla City Okla City | 25 | Thi 1601.2 Thi 1603.2 Thi 1603 Thi 1603.2 | 1986 1986 1986 1986 1986 1986 1986 1986 |

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| | CODE | DATE | SECTION REFERENCE | REFERENCE | CODE | DATE | SECTION RI | REFERENCE | REFERENCE |
| (Cont.) | 2544233 2544233 | 1990 1990 1990 1989 1989 1989 | bi 1603.2 bi 1603.2 bi 1603.2 bi 1601 bi 1601 bi 1603 | | ladelphia tsburgh tsburgh Louis Louis | 1991 1991 1988 1988 | 77777 | 1603.2 1601.2 1603.2 1603 | 1986 1986 1988 1988 |
| 1988 | Spec for S NBC SBC | CCFW APE 1990/91S 1991 | Spec. for Load-Bearing (Transverse & Axial) Steel Studs, Runr or Screw Application of Gypsum Board and Metal Plaster Bases BC 1990/91S 1bl 1601.2 BC 1991 1802 | & Axial) S rd and Meta 1988 1988 | teel Studs, Runne I Plaster Bases | rs(Track |), and 81 | Runners(Track), and Bracing or Bridging, uses | idging, |
| | E Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z | 1989 1989 1989 1989 1989 1989 1989 1989 | 1802 Tbl 1601 1802 1802 Tbl 1601 Tbl 1601 1802 Tbl 1601.2 Tbl 1601.2 Tbl 1601.2 Tbl 1601.2 Tbl 1601.2 Tbl 1601.2 Tbl 1601.2 | 1988 1988 1988 1988 1988 1988 1988 1988 | Baltimore Boston Cincinnati Cleveland Columbus Detroit El Paso Jacksonville Memphis Marbville Okla City Philadelphia Pittsburgh | 24 | 101 101 101 101 101 101 101 101 101 101 | 1601.2 1601.2 1601.2 1601.2 1601.2 1601.2 | 1988 1986 1986 1988 1988 1988 1988 1988 |
| 1981(86) | Spec. | for 991 | Installation of Cast-in-Place Reinforced Gypsum Concrete 1806.1 | Place Reinf 1986 | orced Gypsum Conc | rete | | | |
| | AR GA TINC | 1991 1991 1991 1988 1991 | 1806.1 1806.1 1806.1 1412.1 1412.1 53.41(1) | 1981 1981 1981 1981 | El Paso Jacksonville Memphis Nashville New Orleans | 1991 1990 1992 1987 | 1412.1 1412.1 1412.1 1806.1 1412.1 | | 1986 1986 1986 1986 |
| 1987 | Spec. Wearing NBC 19 | | for High-Solids Content, Cold Liquid-Applied Elastomeric Waterproofing Membrane with Integral 1 Surface 90/91S 2305.3.6 1987 | d Liquid-Ap 1987 | plied Elastomeric | Waterpr | oofing M | embrane wit | Integral |
| | VA N. I. I. V. | 1991 1992 1990 1990 | 2305.3.6 2305.3.6 2305.3.6 2305.3.6 2305.3.6 | 1987 1987 1987 1987 | Baltimore Detroit Okla City Philadelphia Pittsburgh | 1991 1991 1991 1991 | 2305.3.6 2305.3.6 2305.3.6 2305.3.6 2305.3.6 | 9.9.9.9 | 1987 1987 1987 1987 |
| 1991 | Spec | for 1991 | Predecorated Gypsum Board 1802 | 1987 | | | | | |
| | AR GA NC | 1991 1991 1991 | 1802 1802 1802 1802 | 1987 1987 1987 1987 | Jacksonville Nashville | 1990 | 1802 | | 1987 |

| A 146 | STD DATE REFERENCE | 1983 | Вох | 1982 | | 1989 1989 1989 1984 1984 1987 1989 1989 1989 | | 1987 | | 1987 | ior Use | 1981 | | 1974 1981 1981 1981 1981 1981 |
|------------------------|----------------------------------|-----------|--|--------|---|--|-------|---|---|-----------|---|---------|---|---|
| | SECTION REFERENCE | 51.25 (4) | of a Calibrated Hot Box | 3108.2 | lars | 1502.6.4 1503.3.2.2 1503.3.2.2 1602.6.6 1602.6.6 1603.2.2 1603.2.2 1503.3.2.2 1503.6.4 1503.3.2.2 1503.6.4 1503.3.2.2 | | 51.25 (4) | Panel Materials | 51.25 (4) | Joints in Structural Laminated Wood Products for Exterior Use 1981 | 2501(a) | | 1304.4 1214.4.2 1214.4.3 1214.4.3 1214.4 1214.4 |
| RENCES: | DATE Dimension St | 1991 | Means | 1990 | and Mort | 1991 1991 1990 1990 1990 1990 1991 1991 | | 1991 | article | 1991 | ated Wood | 1992 | | 1983 1990 1990 1990 1989 1989 |
| CITY CODE REFERENCES: | CODE Gravity of | Milwaukee | ing Assemblies by | Boston | for Use in Concrete and Mortars | Baltimore Baltimore Detroit Detroit Let Paso Jacksonville Memphis Nashville Nashville Okla City Okla City Philadelphia Philadelphia | ě | ion stone Milwaukee | Base Fiber and F | Milwaukee | Structural Lamina | Seattle | Compressive Load | Atlanta Baltimore Boston Boston Cincinnati Cleveland Columbus |
| 4 | SID DATE E REFERENCE ON SPECIFIC | 1983 | rmance of Build | 1982 | Slag 1989 1989 1987 | 1987 1987 1987 1987 1989 1989 1989 1989 | | Kupture of Dimension Stone 1987 Milwauk | perties of Wood | 1987 | | 1981 | Axial 281 281 281 | 1981 1981 1981 1981 1981 1981 |
| STATE CODE REFERENCES: | SECTION REFERENCE | 51.25(4) | for Thermal Performance of Building Assemblies | 3108.2 | Ground Iron Blast-Furnace 11S 1502.6.4 11S 1503.3.2.2 1602.6.6 | 1602.6.6 1603.2.2 2628(a) 1602.6.6 1603.2.2 1603.2.2 1502.6.4 1503.3.2.2 1503.3.2.2 1503.3.2.2 1503.3.2.2 | | 1991 51.25(4) | Evaluating the Properties of Wood-Base Fiber and Particle | 51.25(4) | for Integrity of Glue 2501(a) | 2501(a) | Method of Testing Piles under Static 18C 1990/91S 1214.4 18C 1991 1304.4 18C 1991 2504.1 | 1304.4 2504.1 1214.4 1304.4 2504.1 2504.1 1214.4 |
| E CODE R | DATE | 1991 | Method | 1990 | for 1990/9 1990/9 1991 | 260 260 260 260 260 260 260 260 260 260 | | | Method for E | 1991 | Method 991 | 1992 | lod of Te 1990/91S 1991 1991 | 1989 1989 1989 1989 1989 1989 1989 1989 |
| | COOE | 3 | Test | MA | Spec NBC NBC SBC | A R Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z | N A N | NI EST | Meth | 2 | Test UBC 1 | 5 | 200 | K S S F F C A R R X X |
| MODEL & | 1990 | | 1990 | | 1989 | | 1087 | 1904 | 1989 | | 1989 | | 1981(87) | |
| ASTM | 263 | | 9260 | | 6863 | | Ş | 663 | D1037 | | D1101 | | D1143 | |

| ASTM | MODEL | | TE CODE | & STATE CODE REFERENCES: | | CITY CODE REFERENCES: | ENCES: | | A 147 |
|-------|----------|------------------|--|--|--|--|--|--|--|
| | | | DATE | SECTION REFERENCE | STD DATE REFERENCE | ш | DATE | SECTION REFERENCE | STD DATE REFERENCE |
| D1143 | (Cont) | EECANNEELENSEE S | 1990 1990 1990 1990 1990 1990 1990 1990 | 1214.4.3 1214.4.3 1214.4 1304.4 1214.4 1214.4 1214.4 1214.4 1214.4 1214.4 1214.4 1214.4 1214.4 | 1981 1981 1981 1981 1981 1981 1981 1981 | El Paso El Paso Jacksonville Jacksonville Memphis Memphis Miami Milwaukee Nashville New Orleans Okla City Philadelphia Pittsburgh St. Louis | 1990 1990 1990 1990 1992 1992 1991 1991 | 1304.4 2504.1 1304.4 2504.1 1304.4 2504.1 1304.4 1304.4 1214.4 1214.4 | 1987 1987 1987 1981 1981 1987 1987 1981 1981 |
| D1194 | 1972(87) | Test | | Method for Bearing Capacity | of Soil for | Static Load on Sp | Spread Footings | otings | |
| | | | | | | Miami | 1988 | Tb1 4-A | 1977 |
| D1227 | 1987 | Spec | 1990/91 | Spec. for Emulsified Asphalt Used NBC 1990/91s 2305.3.6 | | as a Protective Coating for 1987 | Roofing | | |
| | | V R L H K | 1991 1992 1990 1990 | 2305.3.6 2305.3.6 2305.3.6 2305.3.6 2305.3.6 | 1987 1987 1987 1987 | Baltimore Detroit Okla City Philadelphia Pittsburgh | 1991 1991 1991 1991 | 2305.3.6 2305.3.6 2305.3.6 2305.3.6 2305.3.6 | 1987 1987 1987 1987 |
| 01452 | 1980(90) | Prac | Practice for | r Soil Investigation and Sampling by Auger Borings | nd Sampling | by Auger Borings | | | |
| | | | | | | Miami | 1988 | Tb1 4-A | 1980 |
| 01527 | 1989 | Spec. | | for Acrylonitrile-Butadiene-Styrene(ABS) Plastic Pipe, | -Styrene(ABS | | Schedules | s 40 and 80 | |
| | | W | 1990 | 1250.3 | 1977 | D.C. Miami | 1987 1988 | 404.1.2 Tbl 4-A | 1982 1982 |
| 01556 | 1990 | Test | Test Method BC 1991 | for Density and Unit Weight App 7002 | of | Soil In-Place by th | e Sand | the Sand-Cone Method | |
| | | 5 | 1992 | App 7002 | 1982 | Miami Seattle | 1988 1992 | Tbl 4-A App 7002 | 1982 1982 |
| 01557 | 1978(90) | ū | E Method | Test Methods for Moisture-Density Relations 18-in (457-mm) Drop | | of Soils and Soil | Aggregate | Mixtures Using | 10-lb Rammer |
| | | OBC OBC | 1991 | App 7002 | 1978 | | | | |
| | | K K Z | 1990 1990 1992 | 1113.8 1201.3.2 App 7002 | 1978 1978 1978 | Boston Boston New York Seattle | 1990 1990 1992 | 1113.8 1201.3.2 RS-11 App 7002 | 1978 1978 1987 1978 |
| D1559 | 1989 | Tes | t Method | Test Method for Resistance to Plastic Flow | stic Flow of | | ıres Usi | Bituminous Mixtures Using Marshall Apparatus | sn |
| | | | | | | Miami | 1988 | | 1982 |

| ASTM | MODEL & | | TE CODE | STATE CODE REFERENCES: | | CITY CODE REFERENCES: | ENCES: | | A 148 |
|-------|----------|---|--|--|--|--|--------------------------------------|--|---|
| | | CODE | DATE | SECTION REFERENCE | SID DATE REFERENCE | CODE | DATE | SECTION REFERENCE | STD DATE REFERENCE |
| 01586 | 1984 | Meth | for | ation Test and 5.5.2 | Split-Barrel 1984 | Sampling of Soils | | | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| | | AR GA TNC | 1991 1991 1991 1988 | H105.5.2 H105.5.2 H105.5.2 H105.5.2 | 1984 1984 1984 1984 | El Paso Jacksonville Memphis Miami Nashville New Orleans | 1991 1990 1988 1992 1992 | H105.5.2 H105.5.2 H105.5.2 Tbl 4-A H105.5.2 | 1984 1984 1967 1974 1984 |
| 01587 | 1983 | Meth | nod for | Method for Thin-Walled Tube Sampling of | ling of Soils | | | | |
| | | | | | | Miami | 1988 | Tb1 4-A | 1983 |
| D1668 | 1986 | Spec. | for 1991 | Glass Fabrics (Woven and Treated) for Roofing and Waterproofing 3207.1.5.2 | nd Treated) f 1986 | or Roofing and Wa | aterproc | fing | |
| | | AR FL GA | 1991 1991 1991 | 3207.1.5.2 3207.1.5.2 3207.1.5.2 | 1986 1986 1986 | Nashville | 1992 | 3207.1.5.2 | 1986 |
| 01692 | | Meth Withd | Method of Test Withdrawn Aprid | for Rate 1978 - No | ng and/or Ext ment) | ent & Time of Bur | ning of | of Burning and/or Extent & Time of Burning of Cellular Plastics (Note: > Replacement) | (Note: |
| | | | | | | Milwaukee | 1991 | 275-20.9 | None |
| 0173 | 1986 | Spec. | | for Bitumen-Saturated Cotton 91 3207.1.5.2 | on Fabrics Us 1986 | Fabrics Used in Roofing and Waterproofing 1986 | J Waterp | proofing | |
| | | FL | 1991 | 3207.1.5.2 3207.1.5.2 | 1986 1986 | Nashville | 1992 | 3207.1.5.2 | 1986 |
| D1761 | 1977(88) | Meth NBC SBC SBC | Method of Tes BC 1990/91S BC 1991 BC 1991 | Testing Mechanical Fasteners 1702.7 1988 2504.1 1977 2505.3.1 | teners in Wood 1988 1977 1977 | Q | | | |
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| 01785 | 1989 | Spec. | | for Poly(Vinyl Chloride) (PVC) Plastic Pipe, | PVC) Plastic | Pipe, Schedules 40, 80, | | and 120 | |
| | | N. | 1990 | 1250.3 | 1986 | D.C. | 1987 | 404.1.2 | 1983 |

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| A 149 | STD DATE REFERENCE | 1981 1981 1981 | | 1981 1981 | | 1986 1986 1986 1986 1986 1986 | | None | | 1983 1983 | | 1978 | | 1968 1977 1977 1985 1985 1985 1985 1985 1985 |
| | SECTION REFERENCE | 404.2.3 404.3.3 Tbl 4-A | | 404.2.3 404.3.3 Tbl 4-A | | Tbl 2305.3.1 Tbl 2305.3.1 Tbl 4-A 3209.6 Tbl 2305.3.1 Tbl 2305.3.1 | | App 7201(a) | | 501.2 502.1 | ted Soils | Tb1 4-A | | 2601.2(a) 2606.1(b)1 2000.2 2001.1 2002.4 2001.1 2002.4 2000.2 2001.1 2000.2 2000.2 2000.2 |
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| CITY CODE REFERENCES | | D.C. D.C. Miami | rain and Sewer Pipe | D.C. Miamî | Roofs | Baltimore Detroit Miami Nashville Okla City Philadelphia | s for Printed Wi | San Francisco | Pipe | | io) of Laborator | Miami | · | Atlanta Atlanta Baltimore Baltimore Baltimore Boston Cincinnati Cincinnati Ciceveland Cleveland |
| | STD DATE SE REFERENCE | 1977 | minized Fiber D | 1977 | ised on Built-Up Roofs 1986 1986 | 1986 1986 1986 1986 1986 1986 | etting Laminate | 1964 | | 1978 | nia Bearing Rat | | erties of Plastics 1977 1977 1977 1977 None 1968 | 1977 1977 1985 1985 1977 1977 1977 1977 1977 1977 |
| ATE CODE REFERENCES: | ATE SECTION REFERENCE | 1250.3 | Spec. for Laminated-Wall Bituminized Fiber Drain and | 1250.3 | for Mineral Aggregate Used 90/91S Tbl 2305.3.1 91 3209.6 | 3209.6 3209.6 3209.6 1bl 2305.3.1 1bl 2305.3.1 1bl 2305.3.1 1bl 2305.3.1 | Copper-Clad Thermosetting Laminates for Printed Wiring | 7201(a) | for Rubber Rings for Asbestos-Cement | 1250.3 | Methods for CBR (California Bearing Ratio) of Laboratory-Compacted | | Method for Ignition Properties 990/91s 2000.2 990/91s 2002.4 991 2606.1.2 991 1701(b) 891 5201(f) | 202 2606.1.2 2000.2 2001.1 2002.4 202 2606.1.2 2606.1.2 2000.2 2000.2 2001.1 2001.1 |
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| MODE | 1988 | | 1988 | | 1986 | | 1990 | | 1978(89) | | 1987 | | 1991 | |
| ASTM | 01861 | | D1862 | | 01863 | | 01867 | | 01869 | | D1883 | | D1929 | |

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| est Method |
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| Spec. for Polyethylene (PE) Plastic Pipe Schedule 40 |
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| Test Method for Density and Unit Weight UBC 1991 App 7002 1966 |
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| Spec. for Asphalt IBC 1990/91S Tbl |
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| ASTM | Š | MODEL & STAT | STATE CODE | 200000000000000000000000000000000000000 | | 2000 | | | A 151 |
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| | 2 | , 8 | | SECTION REFERENCE | STD DATE REFERENCE | CODE REFERENCES | | SECTION REFERENCE | STD DATE REFERENCE |
| 02216 | 1990 | Test | Method | for Laboratory Determination of | | Water (Moisture) | Content | of Soil and Rock | * |
| | | | | | | Miami | 1988 | Tbl 4-A | 1980 |
| 02217 | 1985 | Practice Constants | | for Wet Preparation of | Soil Samples | for Particle-Size | e Analysis | is and Determination of | of Soil |
| | | | | | | Miami | 1988 | Tb(4-A | 1978 |
| D2235 | 1989 | Spec. | | for Solvent Cement for Acrylonitrile-Butadeine-Styrene | ylonitrile-B | | (ABS) PL | (ABS) Plastic Pipe and Fittings | ngs |
| | | ¥ | 1990 | 1250.3 | 1981 | D.C. Miami | 1987 1988 | 501.1.2 Tbt 4-A | 1981 1985 |
| 02239 | 1989 | Spec | for . | Polyethylene (PE) Plastic | Pipe | (SIDR-PR) Based on C | Controlled | d Inside Diameter | |
| | | Ä | 1990 | 1250.3 | 1985 | D.C. Miami | 1987 1988 | 404.1.2 Tbt 4-A | 1983 |
| 0224 | 1989 | Spec | for 1990/9 | Smooth-Surfaced Asphalt 11s 2305.2.2 | | Roll Roofing (Organic Felt) 1981 | | | |
| | | VR N K V I L I | 1991 1992 1990 1990 | 2305.2.2 2305.2.2 2305.2.2 2305.2.2 2305.2.2 | 1981 1981 1981 1981 | Baltimore Detroit Okla City Philadelphia Pittsburgh | 1991 1991 1991 | 2305.2.2 2305.2.2 2305.2.2 2305.2.2 2305.2.2 | 1981 1981 1981 1981 |
| 02240 | 1986 | Test | Method | for Rubber | Property-Durometer Hardness | rdness | | | |
| | | | | | | Miami | 1988 | Tbl 4-A | 1984 |
| D2241 | 1989 | Spec. | | for Poly(Vinyl Chloride) (PVC) Pressure | PVC) Pressur | e Rated Pipe (SDR | Series) | | |
| | | × | 1990 | 1250.3 | 1986 | D.C. Miami | 1987 1988 | 404.1.2 Tbl 4-A | 1983 |
| 0225 | 1985a | Spec | 1990/91S 2305 | sphalt Shingles (Organic S 2305.2.3 | Felt) 1986 | Surfaced with Mineral | al Granules | les | |
| | | KNN K V R N S Y Y | 1991 1992 1990 1990 | 2305.2.3 2305.2.3 2305.2.3 2305.2.3 2305.2.3 | 1986 1986 1986 1986 | Baltimore Detroit Okla City Philadelphia | 1991 1991 1991 | 2305.2.3 2305.2.3 2305.2.3 2305.2.3 2305.2.3 | 1986 1986 1986 1986 1986 |
| D226 | 1988 | Spec | . & | for Asphalt-Saturated Organic 90/91s Tbl 2305.3.1 | nic Felt Used 1989 | in Roofing | and Waterproofing | ofing | |
| | | SZEZES | 1989 1992 1991 1990 1990 | 4302(f) Tbl 2305.3.1 Tbl 2305.3.1 Tbl 2305.3.1 Tbl 2305.3.1 Tbl 2305.3.1 | 1988 1989 1989 1989 | Baltimore Detroit Okla City Philadelphia Pittsburgh | 961 1991 1991 1991 | Tbl 2305.3.1 Tbl 2305.3.1 Tbl 2305.3.1 Tbl 2305.3.1 | 1989 1989 1989 1989 1989 |
| 02265 | 1988 | Test | k Method | for Dropping Point | of Lubricating | g Grease over Wide | | Temperature Range | |
| | | N. | 1990 | 1305.5385 | 1985 | Minneapolis | 1990 | 1305,5385 | 1985 |

| ASTM | MODEL & | | STATE CODE | REFERENCES: | | CITY CODE REFERENCES: | (CES: | | | A 152 |
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| | | CODE | DATE | SECTION REFERENCE | STD DATE REFERENCE | CODE | DATES | 2 | | STD DATE REFERENCE |
| D227 | 1989 | Spec | 7 % | t-Tar Tbt 2 | anic Felt Use 1989 | Saturated Organic Felt Used in Roofing and Waterproofing 305.3.1 | Jaterpro | | | 0 0 0 0 0 0 0 |
| | | VALLEY A | 1989 1992 1991 1990 1990 | 4302(f) Tbl 2305.3.1 Tbl 2305.3.1 Tbl 2305.3.1 Tbl 2305.3.1 Tbl 2305.3.1 | 1982 1989 1989 1989 1989 | Baltimore Detroit Okla City Philadelphia Pittsburgh | 1991 1991 1991 1991 | Tbl 2305.3.1 Tbl 2305.3.1 Tbl 2305.3.1 Tbl 2305.3.1 | | 1989 1989 1989 1989 |
| 02277 | 1975(87) | Spec. | for 390/ | Fiberbaord Nail-Base Sheathing 91s 1702.3 | heathing 1987 | | | | | |
| | | C < & R H L H L A K T L L L L L L L L L L L L L L L L L L | 1989 1990 1990 1990 1990 1990 1990 | 1709.1 1709.1 1709.1 1709.1 1702.3 1702.3 1709.1 1709.1 | 1987 1980 1980 1987 1987 1987 1987 | Baltimore Boston Cincinnati Cleveland Columbus Detroit New York Okla City Philadelphia | 1990 1990 1990 1990 1991 1991 | 1702.3 1709.1 1709.1 1709.1 1702.3 1702.3 1702.3 | | 1987 1980 1980 1980 1987 1987 1987 1987 |
| D2282 | 1989 | Spec. | | for Acrylonitrile-Butadiene- | Styrene | Pipe | (SDR-PR) | | | 2 |
| | | Ä | 1990 | 1250.3 | 1982 | D.C. Miami | 1987 | 404.1.2 Tbl 4-A | | 1982 1982 |
| 02311 | 1988 | Spec. | for | Perforated Homogeneous | Bituminized | Fiber Pipe for Ger | General Drainage | ainage | | |
| | | Ν | 1990 | 1250.3 | 1977 | D.C. | 1987 | 404.3.4 | | 1981 |
| 02313 | 1988 | Spec. | for Pe | for Perforated Laminated-Wall Bituminized Fiber Pipe for 1000 1250 3 | all Bituminiz 1077 | ed Fiber Pipe for | Septic | Septic Tank Disposal Fields | Fields | |
| 02321 | 1989 | Reco | mmended | | for Underground Installation of | Flexible | Thermoplastic | Sewer | Pipe | |
| | | | | | | D.C. D.C. Miami | 1987 1987 1988 | 404.2.3 404.3.3 Tbl 4-A | | 1983 1983 1983 |
| 02434 | 1968(74) | Test | : Method | Test Method for Permeability of Granular Soils (Constant Head) | Granular Soil | s (Constant Head) | | | | |
| | | | | | | Miami | 1988 | Tb1 4-A | | 1974 |
| D2447 | 1989 | Spec. | for | Polyethylene (PE) Plas | Plastic Pipe, Sch | Schedules 40 and 80 B | sased on | Based on Outside Diameter | neter | |
| | | Α¥ | 1990 | 1250.3 | 1985 | | | | | |
| 0245 | 1981 | Meth | od for I | Method for Establishing Structural | Grades | and Related Allowable Properties for Visually Graded Lumber | Proper | ties for Visu | ally Gra | ded Lumber |
| | | ž Z | 1990 | 1250.3 53.61(1) | 1981 | Miami Milwaukee | 1988 | Tbl 4-A 53.61 (1) | | 1981 |

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| ASTM | MODEL & | | STATE CODE R | REFERENCES: | | CITY CODE REFERENCES: | RENCES: | | A 156 |
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| D2822 | 1991 | Spec. | PATE for 991 | SECTION REFERENCE | STD DATE REFERENCE | 2000 | DATE | SECTION REFERENCE | STD DATE REFERENCE |
| | | AR GA | 1881 | 3207.1.5.5 3207.1.5.5 3207.1.5.5 | 1975 1975 1975 | Nashville | 1992 | 3207.1.5.5 | 1982 |
| D2843 | 1977(88) | Test NBC 1 NBC 1 | Method 1990/91 1990/91 1991 | or Density of Smoke 2000.2 2001.1 202 | from the Bur 1988 1988 1988 | Burning or Decomposition of | sition of | Plastics | |
| | | AR CT FL | 1989 1989 1991 | 202 2000.2 2001.1 | 1988 1977 1977 | Atlanta Baltimore Baltimore Boston | 1983 1991 1990 | 2601.2(a) 2000.2 2001.1 2000.2 | 1970 1988 1988 1977 |
| | | 877 8 | 1991 1991 1990 1990 1990 | 200.2 2001.1 2000.2 2001.1 | 1988 1988 1988 1977 | Boston Cincinnati Cincinnati Cleveland | 1990 1990 1991 | 2001.1 2000.2 2001.1 2000.2 | 1977 1977 1977 1977 |
| | | FESH | 1989 1989 1991 | 2000.2 2001.1 202 2000.2 | 1977 1977 1988 | Columbus Columbus Columbus Detroit | 1989 1989 1991 | 2000.2 2001.1 2000.2 2001.1 | 1977 1977 1988 1988 |
| | | £22 | 1991 | 2000.2 | 1988 1988 | Jacksonville Memphis | 1990 | | 1977 |
| | | ≥ 885 | 1989 1989 | 2000.2 2001.1 | 1987 1977 1977 | Milwaukee Nashville | 1991 | 15t 4-A 51.065 (2) 202 | 1977 1977 1988 |
| | | Z Z Z | 1990 | 2001.1 2001.1 202 | 1988 1988 1977 | New Orleans Okla City Okla City | 1991 | 202 2000.2 2001.1 | 1977 1988 1988 |
| | | 885 | 1990 1990 1989 | 2000.2 2001.1 2000.2 | 1988 1988 1977 | Philadelphia Philadelphia Pittsburgh | <u>\$</u> | 2000.2 2001.1 2000.2 | 1988 1988 1988 |
| | | 5533 | 1989 1991 1989 1989 | 2001.1 51.065(2) 2000.2 2001.1 | 1977 1977 1977 1977 | Pittsburgh St. Louis St. Louis | 1991 1988 1988 | 2001.1 2000.2 2001.1 | 1988 1977 1977 |
| 02844 | 1989 | Test | Method | Method for Resistance R-Value and Expansion Pressure | and Expans | ion Pressure of | of Compacted | ed Soils | |
| D2846 | 1990 | Spec. | | for Chlorinated Poly(Vinyl Chloride) | nloride) (C | Miami (CPVC) Plastic Hot- | | 1988 Tbl 4-A 1975 and Cold-Water Distribution Systems | 1975 on Systems |
| | | | | | | 0.c 0.c. D.c. Miami | 1987 1987 1987 1988 | 404.1.2 404.1.3 501.9.2 1bl 4-A | 1982 1982 1982 1982 |
| 02850 | 1987 | Test | Method | Test Method for Unconsolidated, Undrained | | Strength of Cohesive | ve Soils in | in Triaxial Compression | sion |
| | | | | | | Miami | 1988 | Tb1 4-A | 1982 |

| A 157 | STD DATE REFERENCE | | 1981 | Pipe and | 1983 | | 1977 | 1977 | 1977 | 1977 | 1981 | 1986 | 1972 | 1986 | 1986 | 1986 | 1981 | 1986 1986 | 1986 | 1986 | 1986 | 1981 | 1981 | 1986 | 1986 | 1986 | 1981 | 1981 | 1981 | 1981 | 1981 1981 1986 |
|------------------------|-----------------------|--------------|---------|---|----------|---|-------------------------------|---------|--------------------|--------------------|-----------|----------|------------|----------------|-----------|----------|----------|--------------|----------|--------------|--------------|----------------------|----------|-----------|-----------|-----------|-------------|--------------------------|---------------------------|--------------|---------------------------------------|
| | SECTION REFERENCE |) | Tb1 4-A | nyl Chloride) (PVC) Pipe | 501.14.2 | Fire-Retardant Treated Wood for Fire Testing | 201.2 2601.2 | 704.2 | 717.3 | 719.1 | 1702.4.2 | 903.5.2 | 15-12-040 | 903.5.2 | 903.5.2 | 1702.4.2 | 2301.1.1 | 202 706.1 | 706.6.4 | 706.1 | 706.6.4 | 706.1 | Tb1 4-A | 1701-8.3 | 3208.5.2 | 706.1 | 202 | 1702.4.2 | 2301.1.1 | 2301.1.1 | 1/02.4.2 2301.1.1 903.5.2 |
| ENCES: | DATE | | 1988 | oly(Vir | 1987 | ted Wood | 1983 | 1983 | 1983 | 1983 | 1991 | 1990 | 1990 | 1990 | 1991 | 886 | 1991 | <u> </u> | 1991 | 1990 | 1990 | 1880 | 1988 | 188 | 1992 | 1992 | 1987 | 188 | 1881 | 1991 | 188 |
| CITY CODE REFERENCES: | 1 3000 1 3000 | and Fittings | Miami | nted Joints with F | D.C. | re-Retardant Treat | Atlanta Atlanta | Atlanta | Atlanta Atlanta | Atlanta Atlanta | Baltimore | Boston | Chicago | Cincinnati | Cleveland | Columbus | Detroit | El Paso | El Paso | Jacksonville | Jacksonville | Memph 1s Memph is | Miami | Machville | Nashville | Nashville | New Orleans | new Orleans Okla City | Okta City Philadelphia | Philadelphia | Pittsburgh Pittsburgh St. Louis |
| | STD DATE REFERENCE | | | Solvent-Ceme | | | 1981 | 1981 | 1981 | 1981 1981 | 1981 | 1981 | 1981 | 1981 | 1981 | 1986 | 1981 | 1981 | 1981 | 1981 | 1981 | 1981 | 1981 | 1981 | 1981 | 1981 | 1986 | 000 | | | |
| FERENCES: | SECTION REFERENCE | - 20 | | Recommended Practice for Making Solvent-Cemented Joints with Poly(Vinyl Chloride) ittings | | for Accelerated Weathering of 1702.4.2 1981 2301.1.1 1981 1701.8.3 1981 3208.5.2 1981 706.1 | 1701.8.3 3208.5.2 706.1 | 706.6.4 | 1701.8.3 | 3208.5.2 706.1 | 706.6.4 | 3208.5.2 | 706.1 | 1702.4.2 | 2301.1.1 | 903.5.2 | 202 | 706.6.4 | 1702.4.2 | 1702.4.2 | 2301.1.1 | 1702.4.2 | 2301.1.1 | 706.1 | 1702.4.2 | 2301.1.1 | 51.02(2) | 3.5.504 | | | |
| STATE CODE REFERENCES: | DATE | for | | mmended P | | Method 1990/918 1990/918 1991 1991 | 1991 | 1991 | 1991 | 1991 | 1991 | 1991 | 1991 | 1991 | 1991 | 1989 | 1991 | <u>8</u> | 1992 | 1991 | 1991 | 1990 | 1990 | 1988 | 1990 | 1989 | 1991 | 404 | | | |
| | | Spec. | | Recomme Fittings | | Test NBC NBC SBC SBC SBC SBC SBC | A A A | A S | 5 ₫ | ᆏᇿ | F 5 | S & | 8 8 | ¥ \ | ΚĀ | E E | NC. | N N | Ŧ | ĘZ | 3 | 5 2 | R1 | Z Z | Y. | ĕ | 33 | 2 | | | |
| MODEL & | | 1989 | | 1990 | | 1981(86) | | | | | | | | | | | | | | | | | | | | | | | | | |
| STM | | 02852 | | 02855 | | D2898 | | | | | | | | | | | | | | | | | | | | | | | | | |

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| | | 8 | DATE | SECTION REFERENCE | STD DATE REFERENCE | | DATE | | ATEN |
| 02899 | 1986 | Met | Method of Es | Establishing Design Stresses for Round Timber | resses for R | Piles | : | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | |
| | | | | | | Miami New York | 1988 | Tbl 4-A RS-11 | 1974 1986 |
| D2922 | 1981(90) |) | Test Method BC 1991 | for Density of Soil App 7002 | and Soil-Agg | Soil-Aggregate in Place by 981 | y Nuclear | or Methods (Shallow Depth) |)epth) |
| | | ž | 1992 | App 7002 | 1981 | Miami Seattle | 1988 | Tbl 4-A App 7002 | 1981 |
| 02937 | 1983(90) | Test UBC 1 | Method 991 | for Density of Soil App 7002 | In Place by 1971 | the Drive-Cylinder Method | r Methoo | 77 | |
| | | ž | 1992 | App 7002 | 1971 | Miami Seattle | 1988 1992 | Tb1 4-A App 7002 | 1983 |
| 02949 | 1989 | Spec and f | Spec. for 3. and Fittings | for 3.25-in Outside Diameter Poly(Vinyl Chloride) tings | er Poly(Viny | (Chloride) (PVC) | Plastic | : Drain, Waste, and Vent | Vent Pipe |
| | | | | | | | 1987 1987 1987 1987 1987 1987 | 404.2.1 404.2.3 404.2.3 404.2.5 404.3.1 404.3.1 | 1978 1978 1978 1978 1978 1978 |
| 03017 | 1978 | Test | t Method | Test Method for Moisture Content of Soil | of Soil and | Soil-Aggregate | n Place | in Place by Nuclear Methods (Shallow | (Shallow |
| | | Depth) UBC 19 | 1991 | App 7002 | 1978 | | | | |
| | | Š | 1992 | App 7002 | 1978 | Miami New York Seattle | 1988 1990 1992 | Tb1 4-A RS-11 App 7002 | 1978 1978 1978 |
| D3019 | 1985 | Spec. | for 991 | Lap Cement Used with As 3207.1.5.5 | with Asphalt Roll F 1985 | Roofing | | | |
| | | AR FL GA | 1991 1991 | 3207.1.5.5 3207.1.5.5 3207.1.5.5 | 1985 1985 1985 | Nashville | 1992 | 3207.1.5.5 | 1985 |
| D3024 | | Spec. Use) Ey UBC 19 | ÷ iii ÷ | for Protein-Base Adhesives for Structural Laminated Wood Products for Use Under Interior (Dry xposure Conditions (Note: Discontinued 1991) 991 2501(a) 1978 | for Structuriscontinued ' | ral Laminated Woo 1991) | d Produc | cts for Use Under In | terior (Dry |
| | | ž | 1992 | 2501(a) | 1978 | Seattle | 1992 | 2501(8) | 1978 |
| D3033 | | Spec. | c. for Ty | for Type PSP Poly(Vinyl Chloride) (PVC) | loride) (PVC) | Sewer Pipe and | Fittings | (Note: Discontinued 1989) | d 1989) |
| , | | | | | | 0000 | 1987 1987 1987 | 404.2.3 404.2.4 404.2.5 404.3.3 | 1983 1983 1983 |

| A 159 | DATE RENCE | ммммм | | 4444444 | | 0 | | 77 | | 7 | | | | 00000v |
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| | SECTION REFERENCE | 404.2.3 404.2.4 404.2.5 404.3.3 1bl 4-A | | Tbl 2305.3.1 Tbl 2305.3.1 3207.1.5.5 3209.7 Tbl 2305.3.1 Tbl 2305.3.1 Tbl 2305.3.1 | SB | 501.15 | ic Seals | 501.1.1 501.14.1 501.9.1 | | 501.12.1 | | 2304.2.3 2304.2.3 2304.2.3 2304.3.2 2304.3.2 | and Wood-Base Products | 1702.4.2 903.5.2 903.5.2 903.5.2 903.5.2 1702.4.2 |
| FERENCES: | DATE S | 1987 1987 1987 1988 | | 1991 1992 1992 1991 1991 | and Fittin | 1987 | Elastomeric | 1987 1987 1987 | g, | 1987 | | 1991 | ood and Wo | 1990 1990 1991 1989 1991 |
| CITY CODE REFERENCES: | ODE | | | Baltimore Detroit Nashville Nashville Okla City Philadelphia Pittsburgh | r Plastic Pipe and Fittings | D.C. | Using flexible | | Pipe and Tubin | D.C. | Shingles | Baltimore Detroit Okla City Philadelphia | Fire-Retardant Wood | Baltimore Boston Cincinnati Cleveland Columbus Detroit El Paso |
| | STD DATE E REFERENCE C | | fing 1984 1984 1984 1984 | 1984 1984 1984 1984 1984 1984 1984 1988 | Styrene-Rubbe | | Pressure Pipes | | ing Polyolefin | | ce of Asphalt Shingles 1981 | 1981 1981 1981 1981 | | 1986 1986 1986 1986 1986 1986 |
| STATE CODE REFERENCES: | SECTION REFERENCE Type PSM, Poly(Vinyl | | c. for Asphalt Used in Roofing 1990/91s Tbl 2305.3.1 1991 3207.1.5.5 1991 3209.7 1991 3201(b) | 3207.1.5.5 3209.7 3209.7 3209.7 151 2305.3.1 151 2305.3.1 151 2305.3.1 151 2305.3.1 151 2305.3.1 151 2305.3.1 151 2305.3.1 | Solvent Cements for Styrene-Rubber | | for Joints for Plastic Pressure | | Recommended Practice for Flaring Polyolefin Pipe and Tubing | | Test Method for Wind-Resistance of IBC 1990/91S 2304.2.3 | 2304.2.3 2304.2.3 2304.2.3 2304.2.3 | d for Hygroscopic Properties of 1702.4.2 1702.4 1701.8.4 1986 | 1701.8.4 903.5.2 1701.8.4 1701.8.4 1702.4.2 903.5.2 |
| STATE CODE | E DATE | | Spec. for NBC 1990/9 SBC 1991 SBC 1991 UBC 1991 | 1991 1991 1991 1991 1990 1990 1990 | Spec. for | | Spec. for | | Recommende | | Test Metho BC 1990/9 | 1992 1992 1990 1990 | Test Method f BC 1990/91S BC 1991 | 1989 1989 1989 1989 1989 |
| MODEL & | 1989 | | 1989 8 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 | Y K R Y K G F F A A | 1989 | | 1989 | | 1990 | | 1981(86) N | AN WENT | 1986 N S | A P G P F C A R M M M M M M M M M M M M M M M M M M |
| NSTM NSTM | 03034 | | 0312 | | D3122 | | 03139 | | 03140 | | 03161 | | 03201 | |

| ASTM | MODEL 8 | - 10 | STATE CODE | REFERENCES: | | CITY CODE REFERENCES: | RENCES: | | A 160 |
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| D3201 | (Cont) | EYKIRGERC EYKIRGERC | 1992 1992 1990 1989 1988 1989 1989 | 1701.8.3 1702.4.2 903.5.2 1702.4.2 202 1702.4.2 903.5.2 903.5.2 | 1986 1986 1986 1986 1979 1986 1986 | Jacksonville Memphis Miami Nashville New Orleans Okle City Philadelphia Pittsburgh St. Louis | 1990 1988 1982 1987 1987 1991 1991 | 1701.8.3 202 202 1bl 4-A 1701.8.4 202 1702.4.2 1702.4.2 1702.4.2 | 1986 1979 1979 1979 1986 1986 1986 |
| 03212 | 1989 | Spec | for | Joints for Drain and Sewer Plastic | ewer Plastic | Pipes Using Flexible Elastomeric | cible Ela | stomeric Seals | |
| | | | | | | 0.0. | 1987 | 501.1.1 | 1981 1981 |
| 03309 | 1989 | Spec. | | for Polybutylene (PB) Plastic Hot Water Distribution Systems | tic Hot Water | Distribution Sy | /stems | | |
| | | | | | | | 1987 1987 1987 | 404.1.2 404.1.3 501.12.2 | 1983 1983 1983 |
| 03441 | 1986 | Meth | Method for Deep, | Quasi-Static, | one and Frict | Cone and Friction-Cone Penetration Test | ation Tes | it of Soil | |
| | | | | | | Miami | 1988 | Tbl 4-A | 1979 |
| 03462 | 1987 | Spec. | 1990/91 | . for Asphalt Shingles Made F 1990/915 2305.2.3 | Made From Glass Fe 1987 | Felt and Surfaced With Mineral Granules | With Mir | neral Granules | |
| | | YR NI K | 1991 1992 1990 1990 | 2305.2.3 2305.2.3 2305.2.3 2305.2.3 2305.2.3 | 1987 1987 1987 1987 | Baltimore Detroit Okla City Philadelphia Pittsburgh | 1991 1991 1991 1991 | 2305.2.3 2305.2.3 2305.2.3 2305.2.3 2305.2.3 | 1987 1987 1987 1987 |
| 03468 | 1990 | Spec | | for Liquid-Applied Neoprene 990/91s 2305.3.6 | | and Chlorosulfonated Polyethylene Used 1985 | thylene L | lsed in Roofing and Waterproofing | Waterproofing |
| | | ¥R K H Z E ≷ | 1991 1992 1990 1990 | 2305.3.6 2305.3.6 2305.3.6 2305.3.6 2305.3.6 | 1985 1985 1985 1985 | Baltimore Detroit Okla City Philadelphia Pittsburgh | <u>\$</u> | 2305.3.6 2305.3.6 2305.3.6 2305.3.6 2305.3.6 | 1985 1985 1985 1985 |
| 03498 | 1991 | Spec | for 1991 | Adhesives for Field-Glu 3207.1.5.5 | Field-Gluing Plywood 1976 | to Lumber Framing | ng for Floor | oor Systems | |
| | | AR GA | 1881 1881 | 3207.1.5.5 3207.1.5.5 3207.1.5.5 | 1976 1976 1976 | Nashville | 1992 | 3207.1.5.5 | 1987 |
| 03672 | | Spec. Discont | Spec. for Ventin Discontinued 1991 NBC 1990/91S Tb | for Venting Asphalt-Saturated and Coated Inorganic Felt Base Sheet Used in Roofing (Note: tinued 1991 - Replaced by ASTM D4897) 90/91S Tbl 2305.3.1 1986 | ted and Coate STM D4897) 1986 | ed Inorganic Felt | t Base St | neet Used in Roofing | (Note: |
| | | ZHZES | 1991 1992 1990 1990 | Tbl 2305.3.1 Tbl 2305.3.1 Tbl 2305.3.1 Tbl 2305.3.1 Tbl 2305.3.1 | 1986 1986 1986 1986 | Baltimore Detroit Okla City Philadelphia Pittsburgh | \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ | Tbl 2305.3.1 Tbl 2305.3.1 Tbl 2305.3.1 Tbl 2305.3.1 | 1986 1986 1986 1986 |

| A 161 | STD DATE REFERENCE | t t t t t t t t t t t t t t t t t t t | 1988 1986 1984 | 1984 | 1988 1986 | 1986 1979 | 1988 | 1988 | 1988 1981 1976 | | | 1978 | 1983 | 1983 | 1983 | 1983 | 1983 | 1983 | 1978 | 1983 | 1983 | 1983 | 1983 1983 | 1983 | a | 1980 1980 | 1980 1980 1980 |
|------------------------|-----------------------|---|--------------------------------------|-------------------|--------------------|-------------------------|--------------------------|---------------------------|--------------------------------------|---------------------------|----------------------------------|---------|-------------|-------------------------|------------------|---------|-------------------------|--------|---------|--------------------|--------------------------|-----------|----------------------------|-----------|---|----------------------|--|
| | SECTION REFERENCE | | 2103.3.3 Tbl 2104.1 Tbl 2104.1 | Tbl 2104.1 | 2103.3.3 | 811.9 | 811.9 | 2103.3.3 | | | | 1304.7 | 1214.7.2 | 1214.7 | 1214.7 | 1304.7 | 1304.7 | 2504.1 | 2504.1 | 151 4-A 1304.7 | 2504.1 | 1214.7 | 1214.7 | 1214.7 | Granules; Wide-Selvage | 2305.2.2 | 2305.2.2 2305.2.2 2305.2.2 |
| ERENCES: | DATE | # # # | 1990 | 1991 | 1991 | 1990 1990 | 1992 | 1981 | 1991 1992 1988 | le Load | | 1983 | 1990 | 1990 | 1989 | 18 | 1991 | 1990 | 1990 | 1988 | 1992 | 1891 | <u>\$</u> | 1988 | | 1991 | 188 188 188 188 188 188 188 188 188 188 |
| CITY CODE REFERENCES: | 3000 | Siding | Baltimore Boston Cincinnati | Cleveland | Detroit El Paso | Jacksonville Memphis | Nashville New Orleans | Okla City Philadelphia | Pittsburgh Seattle St. Louis | Static Axial Tensile Load | | Atlanta | Boston | Cincinnati Cleveland | Columbus | El Paso | El Paso Jacksonville | Ž. | Memphis | Miami Nashville | Nashville New Orleans | Okla City | Philadelphia Pittsburgh | St. Louis | t) Surfaced With Mineral | Baltimore Detroit | Okla City Philadelphia Pittsburgh |
| | STD DATE REFERENCE | ride) (PVC) 1988 1988 | 1988 1986 1988 | 1988 1988 | 1986 | 1986 1988 | 1988 1984 | 1988 | 1988 1986 1986 | under | 1983 | 1983 | 1983 | 1983 | 1983 | 1983 | 1983 | 1983 | 1983 | 1983 | 1983 | 1978 | 1983 | 1983 | (Organic Felt) 1980 | 1980 | 1980 1980 1980 |
| STATE CODE REFERENCES: | SECTION REFERENCE | Rigid Poly(Vinyl Chloride) (PVC) Siding 71S 2103.3.3.1 1988 811.9 1988 | 811.9 Tbt 2104.1 811.9 | 811.9 2103.3.3 | Tbl 2104.1 | 811.9 2103.3.3 | 2103.3.3 Tbl 2104.1 | 2103.3.3 | 2103.3.3 Tbl 2104.1 Tbl 2104.1 | esting Individual Pi | BC 1991 1304.7 BC 1991 2504.1 | 1304.7 | 1214.7 | 1504.7 | 1304.7 | 1214.7 | 1214.7 | 1304.7 | 1214.7 | 1214.7 | 1214.7 | 2504.1 | 1214.7 | 1214.7 | for Asphalt Roll Roofing (Organic 990/91s 2305.2.2 | 2305.2.2 | 2305.2.2 2305.2.2 2305.2.2 |
| TE CODE | DATE | for 1990/s 1991 | 1991 1989 1991 | 1991 | 1990 | 1991 | 1991 | 1990 | 1989 1989 1989 | nod of Ic | 1991 | 1991 | 1989 | 188 | 1 8 1 8 | 1861 | 1989 | 1991 | 1992 | 1989 | 1990 | 1988 | 1990 | 1989 | c. for A 1990/91 | 1991 | 286 |
| MODEL & STA | C00E | Spec NBC SBC | AR CT | ĕŻ | A E | 오포 | 3 € | 2 Z Z | \$ 53 | Mett | SBC | AR | (5) | 22 | e G | 5 Z : | ¥ I | 2 | Z = : | 38 | R I | Z. | * | ≩ | Spec. | ≿¥: | 2 Z S |
| MODI | | 1989 | | | | | | | | 1990 | | | | | | | | | | | | | | | 1989 | | |
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| | CODE | DATE | SECTION REFERENCE | STD DATE REFERENCE | 3000 | DATE | SECTION REFERENCE | STD DATE REFERENCE |
| 1991 | Test | _ | of Establishing Stre | Stresses for Str | Structural Glued | Laminated | Timber (GLULAM) | |
| | Μ¥ | 1992 | 2501(a) | 1985 | Seattle | 1992 | 2501(a) | 1985 |
| 1988 | Test | : Methods | for Thickness of | olid Electrica | Solid Electrical Insulation | | | |
| | | | | | New York | 1990 | RS-5 | 1979 |
| 1988 | Prac Engin | Practice for ingineering D | Practice for Evaluation of Agencies Engaged Engineering Design and Construction | s Engaged | in Testing and/or | /or Inspection | tion of Soil and Rock | k as Used in |
| | | | | | Miami | 1988 | Tb1 4-A | 1980 |
| 1985 | Test NBC 1 | : Method 1990/91S | Method for Impact Resistance 1990/91s 2304.3.2 | se of Bituminous 1985 | Roofing | Systems | | |
| | VR K K K K | 1991 1992 1991 1990 1990 | 2304.3.2 2304.3.2 2304.3.2 2304.3.2 2304.3.2 | 1985 1985 1985 1985 | Baltimore Detroit Okla City Philadelphia | 1991 | 2304.3.2 2304.3.2 2304.3.2 2304.3.2 2304.3.2 | 1985 1985 1985 1985 |
| 1986 | Spec | for As 1990/915 | Spec. for Asphalt Roll Roofing (BC 1990/91S 2305.2.2 | Roofing (Glass Mat) Su 1986 | Surfaced With Mineral Granules | ineral Gra | nules | |
| | ************************************** | 1991 1992 1992 1991 1990 1990 1990 | 2305.2.2 Tbl 2305.3.1 2305.2.2 Tbl 2305.3.1 2305.2.2 Tbl 2305.3.1 2305.2.2 Tbl 2305.3.1 Tbl 2305.3.1 | 1986 1986 1986 1986 1986 1986 1986 | Baltimore Baltimore Detroit Detroit Okla City Okla City Philadelphia Philadelphia | \$ | 2305.2.2 Tbl 2305.3.1 2305.2.2 Tbl 2305.3.1 2305.2.2 Tbl 2305.3.1 Tbl 2305.3.1 2305.2.2 Tbl 2305.3.1 | 1986 1986 1986 1986 1986 1986 1986 1986 |
| 1990 | Spec. | for | Fuel Oils | | | | | |
| 4 | | , | | | New York | 1990 | RS-14 | 1984 |
| | WA MA | 1990 | 1990 1214.6.2 UNDET LATERIAL LOADS | 1981 | Boston Miami | 1990 | 1214.6.2 1bl 4-A | 1981 |
| 1987 | Test | Methods | for Rubber Properties | es in Tension | _ | | | |
| | | | | | Miami | 1988 | Tb1 4-A | 1983 |
| 1987 | Reco | mended | Recommended Practice for Investigating and | | Sampling Soil a | and Rock fo | Rock for Engineering Purposed | eq |
| | | | | | Miami | 1988 | Tb1 4-A | 1979 |
| 1985 | Practice Constants | tice for | Practice for Dry Preparation of Soil Samples for Particle-Size Analysis and Determination onstants | Soil Samples | for Particle- | Size Analy | sis and Determinatio | n of Soil |
| | | | | | Miami | 1988 | Tbl 4-A | 1978 |

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| D422 | 1963(90) | 0 1 10 | ATE for 91 | SECTION REFERENCE Particle-Size Analysis 1302.3.2 | STD DATE REFERENCE | | DATE | SECTION REFERENCE | STD DATE REFERENCE |
| | | AR LE NT | 1991 1991 1991 1988 | 1302.3.2 1302.3.2 1302.3.2 1302.3.2 1302.3.2 | 1963 1963 1963 1963 | El Paso Jacksonville Memphis Nashville | 1991 1990 1990 1992 | 1302.3.2 1302.3.2 1302.3.2 1302.3.2 | 1972 1972 1972 1972 |
| D4253 | 1983 | Test | : Methods | s for Maximum Index Density | of | Soils Using a Vibratory Table | ory Tak | ole | |
| | | | | | | Miami | 1988 | Tbl 4-A | 1983 |
| D4254 | 1983 | Test | : Methods | s for Mimimum Index Density | of | Soils and Calculation of Relative | n of Re | lative Density | |
| | | | | | | Miami | 1988 | Tb! 4-A | 1983 |
| 0427 | 1983(90) | Test | : Method for | for Shrinkage Factors | of Soils | | | | |
| | | | | | | Miami | 1988 | Tbl 4-A | 1983 |
| 04272 | 1990 | Test NBC 1 | Method f 1990/915 | for Total Energy Impact S 2304.3.2 | _ | of Plastic Films By Dart Drop 985 | rop | | |
| | | YR Z H X | 1991 1992 1990 1990 | 2304.3.2 2304.3.2 2304.3.2 2304.3.2 2304.3.2 | 1985 1985 1985 1985 1985 | Baltimore Detroit Okla City Philadelphia Pittsburgh | 1991 1991 1991 | 2304.3.2 2304.3.2 2304.3.2 2304.3.2 2304.3.2 | 1985 1985 1985 1985 |
| 04289 | 1989 | Meth | od of T | tility | of Lubricating | Grease with | Elastomers | | |
| | | Z. | 1990 | 1305,5385 | 1989 | Minneapolis | 1990 | 1305,5385 | 1989 |
| 043 | 1973(81) | Spec | for . | Creosote Primer Used in | Roofing, | Damproofing and Wat | Waterproofing | ing (AASHTO M 121) | |
| | | | | | | Chicago | 1990 | 13-168-290 | 1933 |
| 04318 | 1984 | Test SBC 1 | Method 1991 | for Liquid Limit, 1302.3.2 | Plastic Limit 1984 | and Plasticity Index of | | Soils | |
| | | AR NC TN | 1991 1991 1981 1988 | 1302.3.2 1302.3.2 1302.3.2 1302.3.2 1302.3.2 | 1984 1984 1984 1984 1983 | El Paso Jacksonville Memphis Nashville | 1991 1990 1992 | 1302.3.2 1302.3.2 1302.3.2 1302.3.2 | 1984 1984 1983 1984 |
| 04428 | 1984 | Test | k Method | for Crosshole Seismic | : Testing | | | | |
| | | | | | | Miami | 1988 | Tb1 4-A | 1984 |
| 04429 | 1984 | Tes | t Method | Test Method for Bearing Ratio of | Soils in Pla | Place | | | |
| | | | | | | Mismi | 1988 | Tb1 4-A | 1984 |
| D4434 | 1987 | Spec | c. for P 1990/91 | Spec. for Poly(Vinyl Chloride) Sheet Roofing BC 1990/91s 2305.3.3 | eet Roofing 1987 | | | | |
| | | N K | 1991 | 2305.3.3 | 1987 | Baltimore Detroit | 1991 | 2305.3.3 | 1987 |
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|---|---|---|--|--|--|--|-----------------------|----------------------------------|--|---|-----------------------------|--|--------------------------------|--|--------------------|-----------|---|---|
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| 7918 | | | STD DATE STD DATE S.3.3 S.3.3 S.3.3 S.3.3 S.3.3 S.3.3 Pitch Used in Roofing, 1978 S.7.1 S.7.2 S.7.3 S. | SID DATE SID DATE SIJ 3.3 SIJ 3.4 SIJ 3.3 SIJ 3.4 S | STORY REFERENCE STD DATE TO THE PROPERTY OF TH | STD DATE 1987 Okla City 1991 23.3.3 1987 Okla City 1991 23.5.3.1 1987 Pittsburgh 1991 23.5.3.1 1978 Baltimore 1991 23.5.3.1 1978 Baltimore 1991 23.5.3.1 1978 Detroit 1991 23.5.3.1 1978 Philadelphia 1991 23.5.3.1 1978 Philadelphia 1991 23.5.3.1 1978 Seattle 1991 23.5.3.1 1986 Baltimore 1991 23.5.3.1 1987 Baltimore 1991 23.5.3.1 1987 Baltimore 1991 23.5.3.1 1987 Baltimore 1991 23.5.3.1 1987 Baltimore 1991 23.5.3.2 1987 Baltimore 1991 23.5.3.3 1987 Baltimore 1991 23.5.3.4 1987 Baltimore 1991 23.5.3.5 1987 Baltimore 1991 23.5.3.6 1989 Minneapolis 1990 23.6.2 1982 Baltimore 1990 23.6.2 1982 Chicago 1990 | DATE | 1991 | for Coal 1990/91s 1991 1991 | 1991 1991 1992 1990 1990 | for Asphalt 1990/91S Tbl | 1991 1992 1990 1990 | for Vulce 1990/915 | 991 992 991 990 | ethod for | 1990 | Method for 1990/91S | 989 991 990 990 991 991 |

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| | | CODE | DATE | SECTION REFERENCE | REFERENCE | CODE | DATE | SECTION REFERENCE | REFERENCE |
| 0635 | (Cont) | *********** | 1988 1988 1988 1988 1988 1988 1988 | 2304.1 2000.2 2001.1 2000.2 2001.1 51.065(1) 64.41(9) 2000.2 2001.1 401(6) 5201(f) | 1974 1988 1988 1987 1987 1981 1981 1981 1974 | New Orleans New York Okla City Okla City Philadelphia Philadelphia Pitsburgh Seattle Seattle Seattle St. Louis St. Louis | 1987 1990 1991 1991 1992 1992 1988 1988 | 2304 RS-5 2000.2 2001.1 2000.2 2001.1 2001.1 401(b) 5201(b) 5201(b) 2000.2 2001.1 | 1974 1988 1988 1988 1988 1988 1988 1974 1974 1981 |
| 969g | 1978(90) | Tes (2.4° | est Methods for .49-kg.) Rammer | Test Methods for Moisture-Density Relations 2.49-kg.) Rammer and 12-in. (304.8-mm) Drop | | of Soils and Soil-Aggregate | -Aggrega | ote Mixtures Using 5.5-U | .5-tb. |
| | | | | | | Miami | 1988 | Tb1 4-A | 1978 |
| 7777 | | Met | hod of T | Method of Test for Flammability of Treated Paper and Paperboard (Note: | of Treated Pa | aper and Paperboa | ird (Note | : Discontinued Aug 74) | 74) |
| | | | | | | Denver | 1990 | 6002 | 1965 |
| 0854 | 1983(90) | Tes | t Method | Test Method for Specific Gravity of | of Soils | | | | |
| | | | | | | Miami | 1988 | Tb1 4-A | 1983 |
| D883 | 1990 | Def SBC | Definitions SBC 1991 | of Terms Relating to Plastics 3212.2.3 | Plastics 1986 | | | | |
| | | AR FL GA | 1991 | 3212.2.3 3212.2.3 3212.2.3 | 1986 1986 1986 | Nashville | 1992 | 3212.2.3 | 1986 |
| 5060 | 1989 | Test | t Method 1991 | for Strength Properties 2501(a) | of 1949 | Adhesive Bonds in Shea | ar by Con | in Shear by Compression Loading | |
| | | ž | 1992 | 2501(a) | 1949 | Seattle | 1992 | 2501(a) | 1949 |
| 260 | 1990 | Test | t Method | for Flash and Fire Points by Cleveland Open Cup | oints by Cle | veland Open Cup | | | |
| | | EYGHIAC EYGHIAC | 1989 1980 1980 1989 1989 1989 | Tbl 306.2 Tbl 306.2 Tbl 306.2 1305.5385 Tbl 306.2 Tbl 306.2 | 1985 1985 1985 1985 1985 | Boston Cincinnati Cleveland Columbus Minneapolis St. Louis | 1990 1990 1991 1989 1988 | Tbl 306.2 Tbl 306.2 Tbl 306.2 Tbl 306.2 1305.5385 Tbl 306.2 | 1985 1985 1985 1985 1985 |
| 0922 | 1989 | Spec. | | for Nonrigid Vinyl Chloride Polymer | e Polymer Tuk | Tubing | | | |
| | | Z | 1990 | 1305.5385 | 1989 | Minneapolis | 1990 | 1305.5385 | 1989 |
| 093 | 1990 | Test NBC 1 | t Methods 1990/91s | ls for Flash Point by Pensky-Martens Closed Tester S 201.0 | Pensky-Marter 1985 | ns Closed Tester | | | |
| | | ZŽŽÏ | 1989 1991 1990 1989 | Tbl 306.2 201.0 Tbl 306.2 Tbl 306.2 | 1985 1985 1985 1985 | Baltimore Boston Chicago Cincinnati | 1990 1990 1990 | 201.0 Tbl 306.2 15-24-020 Tbl 306.2 | 1985 1985 1971 1985 |
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| A 1 | STD DATE REFERENCE | 1985 1985 1985 1985 1985 1985 1985 | | 1983 | -Ceiling | None | | None | | 1978 1988 1988 1988 1988 1988 1988 1988 |
| | CTION REFER | Tel 306.2 Tel 306.2 201.0 201.0 201.0 201.0 1bl 306.2 | by Distillation | 1305.5385 | Method for Field Measurement of Tapping Machine Impact Sound Transmission Through Floor-Ceiling ssemblies and Associated Support Structures | 3501(a)3 3501(d) | | 3501(a)3 3501(g)4 | | 206.1 2204.6.1 2302.1.1.2 2302.1.1.2 2204.6.1 2204.6.1 2204.6.1 2204.6.1 2204.6.1 2204.6.1 2204.6.1 2204.6.1 2204.6.1 2204.6.2 2301.1.1 2204.6.2 2301.1.1 2204.6.2 2301.1.1 |
| | DATE | 1989 1990 1990 1991 1991 1991 | Materials | 1990 | Transmi | 1990 | | 1990 | | 1983 1990 1990 1990 1990 1990 1990 1989 1989 |
| | CODE REPE | Cleveland Columbus Detroit New York Okla City Philadelphia St. Louis | and Bituminous Ma | Minneapolis | ine Impact Sound | San Francisco San Francisco | d Levels | San Francisco San Francisco | | Atlanta Baltimore Baltimore Baltimore Baltimore Baltimore Cincinnati Cincinnati Cincinnati Cincinnati Ciceveland Cleveland Cleveland Cleveland Cleveland Cleveland Cleveland Eleveland Cleveland Cle |
| | STD DATE REFERENCE | 1985 1985 1985 1985 1985 1985 | | 1983 | Tapping Mach | 1990 | Weighted Soun | 1984 1984 | f Roof Coverings 1988 1988 1988 1988 1988 1988 1988 | 1988 1988 1988 1988 1988 1988 1988 1988 |
| | SECTION REFERENCE | 1.0 1.0 1.0 1.0 1.306.2 1.306.2 | Method for Water in Petroleum Products | 1305.5385 | Method for Field Measurement of Tapping Mac ssemblies and Associated Support Structures | App 3501(a) App 3501(b) | Method for Measuring Outdoor A-Weighted Sound Levels | App 3501(a) App 3501(b) | Tests o. 204.6.1 301.1.1 302.1 505.3 208.5.2 12.4.3 06.4 | 2605.3 3208.5.2 512.4.3 706.1.4 2204.6.1 2204.6.1 2204.6.1 2204.6.1 2208.5.3 3208.5.2 312.4.3 706.4 706.6.4 2204.6.1 2204.6.1 2204.6.1 2204.6.1 2204.6.1 |
| | SIAIE COUE KE E DATE | 1992 1991 1990 1990 1989 | Method f | 1990 | od for Fi blies and | 1989 1989 | od for Me | 1989 1989 | Method of Fire 28 Method of Fire 290/91\$ 28 Method 09191\$ 28 Method 09191\$ 28 Method 09191\$ 28 Method 09191\$ 38 Method 09191\$ 39 Method 09191\$ 39 Method 09191\$ 39 Method 091991\$ 30 | 1990 1990 1990 1990 1990 1990 1990 1990 |
| | 0 1 | WYARANY WYARANY | Test | N N | Meth | 55 | Meth | 55 | Methon NBC NBC NBC NBC NBC NBC NBC NBC SBC SBC SBC SBC SBC SBC SBC SBC SBC S | MAXXXXQQQQQFTTTTTTCCCQAAAAA |
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| RENCES | DATE | 1980 1980 1980 1980 1980 1980 1980 1980 | | 1983 1983 1983 |
| CITY CODE REFERENCES | CODE | Jacksonville Jacksonville Jacksonville Jacksonville Jacksonville Milwaukee M | Building Construction and Materials 1988 1988 1988 1988 1988 1988 1988 198 | Atlanta Atlanta Atlanta |
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| REFERENCES: | SECTION REFERENCE | 00.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1. | 10, 12, 17, 17, 17, 17, 17, 17, 17, 17, 17, 17 | 1001.1.1 1001.3.4 1001.3.5.1 |
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| A 169 | STD DATE REFERENCE | 1979 | 1988 | 1988 | 1988 | 1988 | 886 | 1088 | 1988 | 1988 | 1983 | 1983 | 1983 | 1983 | 1983 | 1983 | 1002 | 1083 | 1083 | 1983 | 1983 | 1983 | 1983 | 1983 | 1983 | 1983 | 1983 | 1983 | 1983 | 1983 | 1082 | 1983 | 1983 | 1988 | 1988 | 1988 | 1988 | 1088 | 1988 | 1988 | 1988 | 1988 | 1087 | 1987 | 1987 | 1987 | 1987 | 1988 | 1988 | 1988 | 1988 | 1988 | 1983 | 1903 |
|--------------------------------|-----------------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|----------|------------|---------|---------|--------|------------|---------|------------|------------|------------|------------|------------|-----------|-----------|-----------|-----------|-----------|-----------|------------|----------|----------|----------|----------|----------|---------|---------|---------|---------|---------|---------|---------|---------|---------|----------|---------|---------|---------|--------------|--------------|--------------|---------|--------------|----------|-----------|
| | SECTION REFERENCE | 717.2(8)5 | 1401.4.1 | 902.1.1 | 905.2.3 | 905.4 | 715.4.2 | 015.6.1 | 915.6.4 | 915.7.1 | 2002.2 | 903.1.1 | 903.5.2 | 906.2.4 | 700.4 | 15.12.040 | 2002 2 | 903 1 1 | 903 5 2 | 906.2.4 | 5.906 | 915.7.1 | 2002.2 | 903.1.1 | 903.5.2 | 906.2.4 | 7.906 | 915.7.1 | 2002.2 | 905.1.1 | 905.3.6 | 7.906 | 915.7.1 | 1401.4.1 | 2002.2 | 902.1.1 | 905.2.3 | 013.4 | 915.6.1 | 915.6.2 | 915.6.4 | 915.7.1 | 1001 | 202 | 601.2 | 601.3.1 | 705.1.4 | 1001.1.1 | 5.1001 | 202 | 601.3.1 | 705.1.4 | 1001.1.1 | c.1001 |
| RENCES | DATE | 1983 | 1991 | 1991 | 1991 | 1991 | 1 | 1001 | 1661 | 1991 | 1990 | 1990 | 1990 | 0661 | 1000 | 1000 | 1000 | 1000 | 1000 | 1990 | 1990 | 1990 | 1991 | 1991 | 1991 | 1991 | 1991 | 1991 | 1989 | 1089 | 1080 | 1989 | 1989 | 1991 | 1991 | 1991 | 5 | 1001 | 1991 | 1991 | 1991 | 1991 | 1001 | 1001 | 1991 | 1991 | 1991 | 1990 | 1990 | 066 | 1990 | 1990 | 1990 | 1990 |
| CITY CODE REFERENCES: | 3000 | Atlanta | Baltimore | Baltimore | Baltimore | Baltimore | Baltimore | Baltimore | Battimore | Baltimore | Boston | Boston | Boston | Boston | Boston | Chicago | Cincago | Cincinnati | Cincinnati | Cincinnati | Cincinnati | Cincinnati | Cleveland | Cleveland | Cleveland | Cleveland | Cleveland | Cleveland | Columbus | Columbus | Columbus | Columbus | Columbus | Detroit | Detroit | Detroit | Detroit | Detroit | Detroit | Detroit | Detroit | Detroit | El Paco | El Paso | El Paso | El Paso | El Paso | Jacksonville | Jacksonville | Jacksonville | | Jacksonville | Memphis | Melipu 18 |
| | STD DATE REFERENCE | 1988 | 1988 | 1983 | 1983 | 1983 | 1007 | 1983 | 1983 | 1988 | 1988 | 1988 | 1988 | 1988 | 2000 | 1088 | 1088 | 1088 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1088 | 1088 | 1988 | 1988 | 1983 | 1983 | 1983 | 1983 | 1983 | 1983 | 1983 | 1983 | 1983 | 1087 | 1988 | 1988 | 1988 | 1988 | 1988 | 988 | 1088 | 1988 | 1988 | 1988 | 1,400 |
| MODEL & STATE CODE REFERENCES: | SECTION REFERENCE | 601.3.1 | 717.3 | 1401.4.1 | 2002.2 | 903.1.1 | 905.3.6 | 7.906 | 915.7.1 | 1001.1.1 | 1001.3.4 | 1001.3.5.1 | 202 | 2.109 | 217 2 | 1.7.7 M | 1,100 | 1001 3 6 | 1001.3.5.1 | 202 | 601.2 | 601.3.1 | 717.3 | App M | 1401.4.1 | 2002.2 | 902.1.1 | 905.2.3 | 905.4 | 713.4.2 | 015 6 2 | 915.6.4 | 915.7.1 | 2002.2 | 903.1.1 | 903.5.2 | 706.2.4 | 915.7.1 | 2002.2 | 903.1.1 | 903.5.2 | 906.2.4 | 015 7 1 | 1001-1-1 | 1001.3 | 202 | 601.2 | 501.3.1 | 1,01.6 | 2002 2 | 902.1.1 | 905.2.3 | 905.4 | 7:4.5 |
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| A 170 | STD DATE REFERENCE | 1983 | 1983 | 1983 | 1983 | 1988 | 1988 | 1988 | 1988 | 1988 | 1088 | 1988 | 1988 | 1988 | 1988 | 1088 | 1988 | 1988 | 1983 | 1983 | 1983 | 1983 | 1983 | 1983 | 1088 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1088 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | |
|-----------------------|-----------------------|---------|---------|---------|----------|--------------------------|------------|-----------|-----------|------------|--------------|-----------|-----------|------------|-----------|-----------|-----------|-----------|-------------|-------------|-------------|-------------|-------------|----------|-----------|-----------|------------|-----------|-----------|-----------|---------|------------|---------------------------|--------------|--------------|------------------------------|--------------|---------|------------|--------------|------------|------------|------------------|------------|------------|------------|------------|------------|---|
| | SECTION REFERENCE | 202 | 601.2 | 705.1.4 | 4 | 51.01 (3a) 51.01 (22) | 51.042 (4) | \sim | | 51.046 (1) | Thi A-51 044 | 1001.1.1 | 1001.3.4 | 1001.3.5.1 | 207 | 601.3.1 | 717.3 | App M | 1001.1.1 | 502 | 601.3.1 | 717.1.3 | App P | RS-3 | 1401.4.1 | 2002.2 | 902.1.1 | 905.2.3 | 913.4.2 | 915.6.1 | 915.6.2 | 915.6.4 | 1401 4 1 | 2002.2 | 902.1.1 | 905.2.3 | 913.4.2 | 915.6.1 | 915.6.2 | 915.7.1 | 1401.4.1 | 2002.2 | 902.1.1 | 905.4 | 913.4.2 | 915.6.1 | 915.6.4 | 915.7.1 | |
| RENCES: | DATE | 1990 | 180 | 1990 | 1988 | 5 5 | 1661 | 1991 | 1991 | 1991 | 1001 | 1992 | 1992 | 1992 | 1992 | 1002 | 1992 | 1992 | 1987 | 1087 | 1987 | 1987 | 1987 | 1990 | 1990 | 1991 | 1991 | 5 | 18 | 1991 | 1991 | 188 | 185 | 1991 | 1991 | 5 5 | 1991 | 1991 | 1991 | 32 | 1661 | 1991 | 5 5 | 18 | 1991 | 186 | 158 | 1991 | 3 |
| CITY CODE REFERENCES: | 3000 | Memphis | Memphis | Memphis | Miami | Milwaukee | Milwaukee | Milwaukee | Milwaukee | Milwaukee | Milwaukee | Nashville | Nashville | Nashville | Nashville | Nashville | Nashville | Nashville | New Orleans | New York | Okla City | Okla City | Okla City | Okla City | Okla City | Okla City | 6 | | Okta City Philadelphia | Philadelphia | Philadelphia | Philadelphia philadelphia | Philadelphia | adel | adel | Philadelphia | Pittsburgh | Pittsburgh | Pittsburgh | Pittsburgh | Pittsburgh | Pittsburgh | Pittsburgh | Pittsburgh | |
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| TE CODE R | DATE | 1992 | 1992 | 1992 | 1991 | \$ 8 | 1991 | 1991 | 1661 | 28 | 186 | 1991 | 1990 | 1989 | 1080 | 1989 | 1989 | 1989 | 1990 | 1000 | 1990 | 1990 | 1990 | 1990 | 1890 | 1990 | 1988 | 1988 | 1988 | 1988 | 1988 | 1990 | 1880 | 1990 | 1990 | 1000 | 1990 | 1990 | 1990 | 1989 | 1989 | 1989 | 1080 | 1989 | 1991 | <u>\$</u> | 18 | 189 | , |
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| | SECTION REFERENCE | 903.1.1 903.5.2 906.2.4 906.4 915.7.1 | odeg. c. | 201.2 902.4.1.1 903.4.1.1 903.4.1.1 903.4.1.1 903.4.1.1 6002 202 512.4.2 512.4.2 512.4.2 512.4.2 512.4.2 512.4.2 512.4.2 512.4.2 512.4.2 512.4.2 512.4.2 902.4.1.1 902.4.1.1 | | 1718.2(e) 703.3(b) 703.5(d) App L-101(e) 916.1 916.1 911.4 916.1 |
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| Tes | st Method | Test Method for Combustible Properties of | | Treated Wood by Crib | ib Test | |
| | | | | New York | 1990 | RS-5 |
| Tes | st Method | Test Method for Surface Flammability of Materials Using | lity of Mate | • | Radiant Heat | at Energy Source |
| | | | | Milwaukee | 1991 | 275-20.9 |
| Me | - 5 | Fire Test of | ies | (Note: Also Listed | | as ANSI E163) |
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| 163 | (Cont.) | EEEECANING OFFICE | 1989 1989 1980 1980 1980 1980 1988 1988 | 703.4.2 917.1 1002.10 703.4.2 1002.10 703.4.2 917.1 917.1 1002.11 703.4.2 717.3.1 917.1 917.1 917.1 917.1 917.1 917.1 917.1 917.1 917.1 917.1 | 1984 1984 1984 1984 1984 1984 1986 1984 1984 1984 1984 1984 1984 1984 | imore innati celand celand aceland aso | 1980 1980 1980 1980 1980 1980 1980 1980 | 917.1 917.1 917.1 917.1 917.1 1002.11 703.4.2 717.3.1 1002.11 703.4.2 717.3.1 1002.11 703.4.2 717.3.1 1002.11 101 (47) 51.048 (1) 101 (47) 51.048 (1) 101 (47) 51.048 (1) 101 (47) 51.048 (1) 101 (47) 51.048 (1) 101 (47) 51.048 (1) | 2961 2961 2962 2963 2964 2965 2966 2966 2966 2966 2966 2966 2966 | |
| E196 | 1980(85) | Pra | Practice for SBC 1991 | Gravity Load Testing of Floors amd Flat Roofs 2504.1 | of Floors ar 1980 | nd Flat Roofs | | | | |
| | | AR GA TN | 1991 1991 1991 1988 | 2504.1 2504.1 2504.1 2504.1 | 1980 1980 1980 1980 | El Paso Jacksonville Memphis Nashville | 1991 1990 1992 | 2504.1 2504.1 2504.1 2504.1 | 1985 1985 1980 1985 | |
| E283 | 1984 | Test NBC 1 | Method 990/91s | for Rate of Air Leakage | through E | through Exterior Windows, 1984 | Curtair | Curtain Walls, and Doors | | |
| | | ELIKERETER ELIKERETER | 1989 1989 1989 1989 1990 1990 1989 1989 | ch 2-53 1bl 2-53J 3102-4-1 3102-4-1 3102-4-1 3102-4-1 3102-4-1 3102-4-1 3102-4-1 3102-4-1 3102-4-1 3102-4-1 | 1973 1984 1984 1984 1984 1984 1984 1984 1984 | Baltimore Cincinnati Cleveland Columbus Detroit Milwaukee Okla City San Francisco San Francisco | 1989 1989 1989 1989 1989 1980 1980 1980 | 3102.4.1 3102.4.1 3102.4.1 3102.4.1 101.4.1 101.4.1 102.4.1 535.2(e) 101.53 3102.4.1 3102.4.1 | 1984 1984 1984 1984 1984 1984 1983 1983 | |
| E329 | 1990 | Pra | ctice for | Practice for Use in the Evaluation | | of Testing and Inspection Agencies | Agencie: | s as Used in Construction | tion | |
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| Test Method for Structural Perference of Exterior Vindous, Curtain Malls, and Doors by UN Static Air Pressure Difference of Exterior Vindous, Curtain Malls, and Doors by UN Static Air Pressure Difference of Exterior Vindous, Curtain Malls, and Doors by UN Static Air Pressure Difference of Exterior Vindous, Curtain Malls, and Doors by UN Static Air Page 2504, 1 1984 Jacksonville 1992 2504, 1 1984 Jacksonville 1992 2504, 1 1984 Meshis Brain Static Air Page 2504, 1 1984 Meshis Brain Static Air Page 2504, 1 1984 Meshis Brain Static App 3501(a) 1990 New Order Static Brain Brain Static Brain Brain Brain Static Brain Brain Brain Static Brain Brain Static Brain Brain Brain Brain Brain Brain Brain Brain Brain B | Test Rethod for Structural Performance of Exterior Vindows, Curtain Walls, and Doors by University 1984 19 | MODEL | φğ | STATE CODE R | REFERENCES: | | CITY CODE REFERENCES | RENCES | | A 174 |
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| Test Method for Structural Performance of Exterior Windows, Curtain Walls, and Doors by Uniformation of Exterior Windows, Curtain Walls, and Doors by Uniformation of Exterior Windows, Curtain Walls, and Doors by Uniformation of Exterior Windows, Curtain Walls, and Doors by Uniformation of Manhville 1990 2504.1 Method for Measurement of Airborne Saud Insulation in Buildings 2504.1 Method for Measurement of Airborne Saud Insulation in Buildings 1907 12014.3 Method for Measurement of Airborne Saud Insulation in Buildings 1907 12014.3 Method for Measurement of Airborne Saud Insulation in Buildings 1907 12014.3 Method for Measurement of Airborne Saud Insulation in Buildings 1907 12014.3 Method for Measurement of Airborne Saud Insulation in Buildings 1908 15016.3 Method for Measurement of Airborne Saud Insulation San Francisco 1990 420(1) | Test Hethod for Structural Performance of Exterior Windows, Curtain Walls, and Doors by Uniformatic Mark 1991 2504.1 1984 1992 2504.1 1984 1993 2504.1 1984 1999 2504.1 1984 1999 2504.1 1984 1999 2504.1 1984 1999 2504.1 1984 1989 2504.1 1984 1989 2504.1 1984 1989 2504.1 1984 1984 1989 2504.1 1989 2504.1 1989 2504.1 1984 1984 1989 2504.1 1984 1984 1984 1989 2504.1 1984 198 | | CODE | DATE | SECTION REFERENCE | STD DATE REFERENCE | 3000 | DATE | SECTION REFERENCE | STD DATE REFERENCE |
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| 1989 | | 904.3 | 1986 | Okla City | 1991 | 922.8.5 | 1988 |
| 1987 | | 51 01/7501 | 1986 1088 | Philade phia | 1991 | 903.3 | 1988 |
| 18 | | 58.26(3) | 1978 | Pittsburgh | 1991 | 903.3 | 1988 |
| 1891 | | Tbl A-51.044 | 1988 | | 1991 | 922.8.5 | 1988 |
| 1989 | | 904.3 | 1986 | St. Louis St. Louis | 1988 | 904.3 | 1986 1986 |
| Test Method | | for Specific Optical Density | of | Smoke Generated by | | Solid Materials | |
| | | | | New York | 1990 | RS-5 | 1983 |
| est Metho | Ď | Test Method for Combustible Properties | of | Treated Wood by the Fire-Tube Apparatus | he Fire-Tu | ube Apparatus | |
| | | | | New York | 1990 | RS-5 | 1980 |
| Method fo NBC 1990/ SBC 1991 | 7 C 918 | Method for Conducting Strength Tests of Panels for Building Construction BC 1990/91S 1703.2.5 BC 1991 2504.1 | ests of Panel 1980 1980 | ls for Building | Construc | tion | |
| 1991 | | 2504.1 | 1980 | Atlanta | 1983 | 2504(b) | 1974 |
| | | | >>> | מפורווויים | 1 4 4 1 | 1.4.6.7 | 1700 |

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| A 177 | STD DATE REFERENCE | 1980 1980 1980 1980 1980 1980 1980 1980 | 1988 1983 1983 1983 1983 1988 1988 1988 |
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| | SECTION REFERENCE | 1418.2 1419.2 1419.2 1419.2 1419.2 1419.2 1419.2 1704.3 1704.3 1703.2.5 1703.2.5 1703.2.5 1418.2 1418.2 1703.2.5 1418.2 | 913.4.1 915.6.1 915.6.1 915.6.1 915.7.1 915.7.1 915.7.1 915.7.1 915.6.1 1001.3.6 1001.3.6 1001.3.6 1001.3.6 1001.3.6 1001.3.6 |
| ENCES: | DATE | 1990 1990 1990 1990 1990 1990 1990 1990 | 20000000000000000000000000000000000000 |
| CITY CODE REFERENCES: | | ē ē | Baltimore Baltimore Baltimore Baltimore Baltimore Boston Cincinnati Cincinnati Cleveland Columbus Columbus Denver Denver Detroit El Paso Jacksonville Memphis Miami Nashville |
| | STD DATE REFERENCE | 1980 1980 1980 1980 1980 1980 1980 1980 | Penet rat 1988 1988 1988 1988 1988 1988 1988 198 |
| FERENCES: | SECTION REFERENCE | 1419.2 2504.1 2504.1 1703.2.5 1418.2 1418.2 1418.2 1704.3 1703.2.5 1703.2.5 1703.2.5 1703.2.5 1703.2.5 1419.2 1419.2 | ### ### ### ### ### ### ### ### ### ## |
| MODEL & STATE CODE REFERENCES: | DATE | 1989 1989 1990 1990 1990 1989 1989 1989 | 1990/91s 1990/91s 1990/91s 1990/91s 1991 1991 1991 1991 1991 1992 1992 1 |
| EL & STAT | 3000 | EEE///SIGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGG | S S S S S S S S S S S S S S S S S S S |
| MODM | | (Cont) | 4988 |

| A 178 | STD DATE REFERENCE | 1988 1988 1988 1988 1988 1983 | ht | 1981 1981 1981 1981 | i as UL723, | | 1979 1979 1979 1979 1979 1979 1987 1987 |
|--------------------------------|-----------------------|--|---|--|---|---|---|
| | TON REFER | 915.6.1 915.6.2 913.4.1 915.6.2 915.6.2 915.4.1 | Outdoor Weathering Using Concentrated Natural Sunlight 981 | 2304.3.1 2304.3.1 2304.3.1 2304.3.1 2304.3.1 | s (Note: Also Listed | | 201.2 2601.2 608.3 704.2 717.1 717.3 719.1 719.1 719.1 719.1 719.1 719.1 719.1 710.2 2002.3.10.3 2002.3.8.4 2002.3.8.4 902.4.1.2 |
| RENCES: | DATE | 1981 1988 1988 | Concenti | 961 1991 1991 1991 | Materials | | 1983 1983 1983 1983 1983 1984 1984 1984 1984 1984 1984 1984 1984 |
| CITY CODE REFERENCES: | 3000 | Philadelphia Philadelphia Pittsburgh Pittsburgh Pittsburgh St. Louis St. Louis | Weathering Using | Baltimore Detroit Okla City Philadelphia | ics of Building | | Atlanta Atlanta Atlanta Atlanta Atlanta Atlanta Atlanta Atlanta Baltimore Baltimore Baltimore Baltimore Baltimore |
| 4 | REFERENCE | 1988 1988 1988 1983 1983 1983 | ted Outdoor 1981 | 1981 1981 1981 1981 | Characteris | 1989 1989 1989 1989 1989 1989 1989 1989 | 1989 1989 1989 1989 1989 1989 1987 1987 |
| MODEL & STATE CODE REFERENCES: | SECTION REFERENCE | 913.4.1 915.6.2 915.4.1 915.7.1 915.7.1 | Performing Accelerated 2304.3.1 | 2304.3.1 2304.3.1 2304.3.1 2304.3.1 2304.3.1 | Method for Surface Burning Characteristics of Building Materials (Note: Also Listed as UL723, | 1702.4.1 2000.2 2001.1 2002.1.1 2002.3.10.3 2002.4.1.2 903.4.1.2 903.4.1.2 903.2 903.4.1.2 903.2 904.2 903.2 | 202 405.2.2 512.4.6 512.4.6 704.5 717.2 717.3 717.4.1.4 717.6.1 717.6.1 719.1 2000.2 2000.1 2000.1 2002.1 2002.3.10.3 |
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| EL & STA1 | CODE | ************************************** | Prac | VRNLH V | Test | ###################################### | CCCCCAAAAAAAAAA |
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| A 179 | STD DATE REFERENCE | 1987 | 1987 | 1987 | 1987 | 1987 | 1981 | 1984 | 1084 | 1084 | 1984 | 1984 | 1984 | 1984 | 1984 | 1984 | 1984 | 1984 | 1904 | 1084 | None | None | None | 1984 | 1984 | 1984 | 1984 | 1984 | 1087 | 1984 | 1984 | 1984 | 1984 | 1984 | 1984 | 1984 | 1984 | 1984 | 1984 | 1084 | 1984 | 1984 | 1984 | 1984 | 200 | 1084 | 1984 | 1984 | 1984 | 1984 | 1984 | 1984 | 1984 |
|--------------------------------|-----------------------|-----------|-----------|-----------|-----------|-----------|-----------|---------|-------------|---------|--------|--------|-----------|---------|--------|------------|---------|--------|--------|---------|-----------|-----------|-----------|------------|------------|------------|------------|------------|-----------|------------|------------|------------|------------|------------|------------|------------|-----------|-----------|-----------|-----------|-----------|-------------|------------|-----------|------------|-----------|-----------|-----------|-----------|--------------|----------|-------------|------------|
| | SECTION REFERENCE | 903.2 | 922.3 | 928.2 | 928.3 | 929.2.1 | 929.2.2 | 20007 | 2002 4 10 3 | - ∝ | 2002.4 | 637.11 | 903.4.1.2 | 903.5.1 | 904.2 | 922.3 | 922.5.3 | 7.8.2 | 920.3 | 020 2 2 | 15-12-040 | 15-12-060 | 15-12-350 | 2000.2 | 2001.1 | | ۲. | 2002.3.8.4 | 002 6 1 2 | 903.5.1 | 904.2 | 922.3 | 922.5.3 | 2.826 | 929.2.1 | 929.2.2 | 2000.2 | 2001.1 | 2002.1.1 | - ∝ | 2002.4 | 903.4.1.2 | 903.5.1 | 904.2 | 922.3 | 028.2 | 928.3 | 929.2.1 | 929.2.2 | 2000.2 | 2002.1.1 | 2002.3.10.3 | 2002.3.8.4 |
| EFERENCES: | DATE | 1991 | 1991 | 3 | 1991 | 1991 | 1861 | 0661 | 1000 | 1990 | 1990 | 1990 | 1990 | 1990 | 1990 | 1990 | 1990 | 0661 | 1000 | 1000 | 1990 | 1990 | 1990 | 1990 | 1990 | 1990 | 1990 | 0661 | 1000 | 1990 | 1990 | 1990 | 1990 | 1990 | 1990 | 1990 | 1991 | 1991 | 1661 | 1001 | 1001 | 1991 | 1991 | 1991 | 2 5 | 188 | 1661 | 1991 | 1991 | 1989 | 1989 | 1989 | 1989 |
| CITY CODE REFERENCES: | | Baltimore | Baltimore | Baltimore | Baltimore | Baltimore | Baltimore | Boston | Rocton | Roston | Boston | Boston | Boston | Boston | Boston | Boston | Boston | Boston | Boston | Roston | Chicago | Chicago | Chicago | Cincinnati | Cincinnati | Cincinnati | Cincinnati | Cincinnati | Cincipati | Cincinnati | Cleveland | Cleveland | Cleveland | Cleveland | Cleveland | Cleveland | Cleveland | Cleveland | Cleveland | Cleveland | Cleveland | Cleveland | Cleveland | Solumon | Columbus | Columbus | Columbus |
| | STD DATE REFERENCE | 1987 | 1987 | 1987 | 1987 | 1987 | 1987 | 1087 | 1080 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1080 | 1080 | 1089 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1987 | 1087 | 1987 | 1987 | 1987 | 1987 | 1987 | 1987 | 1987 | 1987 | 1987 | 1987 | 1084 | 1987 | 1984 | 1984 | 1984 | 400 | 1084 | 1984 | 1984 | 1984 | 4861 4861 | 1984 | 1984 | 1984 |
| MODEL & STATE CODE REFERENCES: | SECTION REFERENCE | 903.4.1.2 | 903.5.1 | 922.3 | 922.5.3 | 928.2 | 928.3 | 929.6.1 | 202 | 405.2.2 | | | 704.5 | 717.2 | | 717.4.1.4 | 17.6.1 | 303 | 202 | 512.6.6 | 704.2 | 704.5 | 717.2 | 717.3 | 717.4.1.4 | 717.6.1 | 719.1 | 1,02.4.1 | 2000.5 | 2002.1.1 | | 2002.3.8.4 | 2002.4 | 2.1.4.10 | 922.3 | 922.5.3 | 928.2 | 928.3 | 020 2 3 | 2000-2 | 2002.1.1 | 2002.3.10.3 | 2002.3.8.4 | 2002.4 | 2401.13.1 | 903.4.1.2 | 7. | 904.2 | 922.3 | 928.5.3 | 928.3 | 929.2.1 | 7.2.6 |
| TE CODE R | DATE | 1989 | 1989 | 1989 | 1989 | 1989 | 1285 | 1080 | 1001 | 1001 | 1991 | 1991 | 1991 | 1991 | 1991 | 1991 | 28 | 25 | 1001 | 1001 | 1001 | 1991 | 1991 | 1991 | 1991 | 1991 | 1991 | 1991 | 1001 | 1991 | 1991 | | 1991 | | 166 | _ | | | | 1000 | 1990 | 1990 | 1990 | 1990 | 1000 | 1800 | 1990 | 1990 | 1890 | 200 | 1990 | 1990 | 1990 |
| DEL & STA | CODE | 5 | 55 | 55 | CT | 5 | 5 | 5 | 5 = | : = | ď | 7 | ď | 7 | 2 | d i | ť | 1 6 | ¥ 6 | 9 | Ç Q | ÇA O | Q. | GA | СA | GA | e G | ∑ 3 | 23 | . ₹ | K | KY | ∑ 3 | Z 2 | 2 🔀 | K | Κλ | K | 23 | ¥ | ¥ | M | ¥. | ¥ S | ₹ 3 | Z Z | W. | ¥. | ¥: | K W | ¥ | ¥ | ¥ E |
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| A 180 | SID DATE REFERENCE | 1087 | 1984 | 1984 | 1084 | 1984 | 1984 | 1984 | 1984 | 1984 | 1987 | 1987 | 1987 | 1987 | 1987 | 1987 | 1087 | 1087 | 1087 | 1987 | 1987 | 1987 | 1987 | 1987 | 1987 | 1987 | 1987 | 1987 | 1087 | 1987 | 1987 | 1987 | 1987 | 1987 | 1987 | 1987 | 1987 | 1087 | 1986 | 1986 | 1986 | 1986 | 1086 | 1986 | 1986 | 1984 | 1987 | 1987 | 1987 | 1987 | 1987 | 1987 |
|--------------------------------|-----------------------|----------|-----------|----------|----------|----------|-----------|----------|----------|---------|----------|---------|---------|---------|---------|------------|-----------|---------|----------|-----------|---------|---------|----------|---------|---------|----------|---------|------------|-----------|---------|---------|--------------|--------------|--------------|--------------|--------------|-----------|--------------|---------|------------|---------|-----------|-----------|---------|---------|-------|------------|-----------|------------|------------|------------|-----------|
| | SECTION REFERENCE | 2002 | 903.4.1.2 | 903.5.1 | 204.6 | 922.5.3 | 928.2 | 928.3 | 929.2.1 | 6002 | 1702.4.1 | 20002 | 2001.1 | ٦. | | 2002.5.8.4 | 902 4 1 2 | 903 2 | 922.3 | 922.5.3 | | 928.3 | | 929.2.2 | 202 | 704.2 | 704.5 | 717.1.2 | 717 2 5 2 | M | 719.1 | | 512.4.6 | 706.5 | 717.1.2 | 717.2.11 | 717.2.5.2 | 710.1 | 202 | 704.2 | 704.5 | 717.1.2 | 717 2 5 2 | 717.3.1 | 719.1 | Ī. | 51.01 (58) | | 51.01 (55) | 51.01 (60) | 51.01 (86) | 51.06 (2) |
| RENCES: | DATE | 1080 | 1989 | 1989 | 1080 | 1989 | 1989 | 1989 | 1080 | 1990 | 1991 | 1991 | 1991 | 2 5 | 200 | 1001 | 1001 | 1001 | 1001 | 1001 | 1661 | 1661 | 1991 | 1991 | 1991 | 1991 | 1661 | 1991 | 1001 | 1661 | 1991 | 1990 | 1990 | 1990 | 1990 | 1990 | 1990 | 1000 | 1990 | 1990 | 1990 | 1990 | 1000 | 1990 | 1990 | 1988 | 2.8 | 1991 | 1991 | 28 | 1861 | 1991 |
| CITY CODE REFERENCES: | CODE | Columbus | Columbus | Columbus | Columbus | Columbus | Columbus | Columbus | Columbus | Denver | Detroit | Detroit | Detroit | Detroit | Detroit | Detroit | Detroit | Detroit | Detroit | Detroit | Detroit | Detroit | Detroit | Detroit | El Paso | Et Paso | El Paso | El Paso | FI Paco | El Paso | El Paso | Jacksonville | Jacksonville | Jacksonville | Jacksonville | Jacksonville | | Jacksonville | Memphis | Memphis | Memphis | Memohis | Memohis | Memphis | Memphis | Mami | Milwaukee | Milwaukee | Milwaukee | Milwaukee | Milwaukee | Milwaukee |
| 4 | REFERENCE | 1084 | 1984 | 1984 | 1084 | 1984 | 1984 | 1984 | 1084 | 1984 | 1984 | 1984 | 1984 | 1,004 | 1001 | 1087 | 1087 | 1987 | 1987 | 1987 | 1987 | 1987 | 1987 | 1987 | 1987 | 1987 | 1987 | 1987 | 1087 | 1987 | 1987 | 1987 | 1987 | 1987 | 1987 | 1989 | 1989 | 1080 | 1989 | 1989 | 1989 | 1080 | 1989 | 1989 | 1989 | 1989 | 1986 | 1984 | 1984 | 1984 | 1984 | 1984 |
| MODEL & STATE CODE REFERENCES: | SECTION REFERENCE | 2000.2 | 2001.1 | 2002.1.1 | 8 6 |) | 903.4.1.2 | 903.3.1 | 7.40¢ | 922.5.3 | 928.2 | 928.3 | 929.2.1 | 303 | | 706.2 | 3:50/ | 717.1.2 | 717.2.11 | 717.2.5.2 | 3.1 | 719.1 | 1702.4.1 | 2000.2 | 2001.1 | 2002.1.1 | - | 2002.3.8.4 | 902.4 | 903.2 | 922.3 | 922.5.3 | 928.2 | 920.3 | 929.2.2 | 1702.4.1 | 2000.2 | 2002 1 1 | | 2002.3.8.4 | 2002.4 | 902.4.1.2 | 922.3 | 922.5.3 | 928.2 | 928.3 | 1250.3 | 2000.2 | 2001.1 | 2002.1.1 | 8 | 2002.4 |
| TE CODE R | DATE | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1080 | 1989 | 1989 | 1989 | 1989 | 1004 | 1001 | 1001 | 1001 | 100 | 1001 | 1661 | 1991 | 1991 | 1992 | 1992 | 1992 | 1992 | 2661 | 1000 | 1002 | 1992 | 1992 | 1992 | 1992 | 1000 | 1992 | 1991 | 1991 | 1001 | 1991 | 1991 | 1991 | 8 | 1661 | 1661 | 188 | 2 5 | 1880 | 1989 | 1989 | 1080 | 1989 | 1989 |
| EL & STA1 | CODE | W | M | E 3 | Ē | Ξ | Ξ: | Ē | E X | X | M | Σ | Ŧ: | E 2 | 2 2 | ב א | 2 2 | 2 2 | N N | 2 | S | N C | ¥ | I | I | ¥ : | r i | 2 3 | 2 3 | ž | I | ¥. | ž | 2 2 | Z | 2 | ⊋: | 2 2 | Z | T N | 2 : | 2 2 | 2 2 | Z | 2 | 2 | 2 2 | 8 | 8 | 5 5 | 픙 | 픙 |
| M001 | | (Cont.) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

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| A 181 | STD DATE | REFERENCE | 1987 | 1987 | 1987 | 1087 | 1080 | 1080 | 1080 | 1080 | 1080 | 1080 | 1080 | 000 | 1000 | 1080 | 1007 | 1001 | 1981 | 1981 | 1981 | 1981 | 1981 | 1981 | 1981 | 1981 | 1961 | 1981 | 1987 | 1987 | 1987 | 1987 | 1987 | 1987 | 1987 | 7861 | 1987 | 1987 | 1001 | 1087 | 1087 | 1087 | 1087 | 1987 | 1987 | 1987 | 1987 | 1987 | 1987 | 1001 | 1081 | 1987 | 1987 | 1987 | 1987 | 1987 | 1987 | 1987 | 1987 |
|--------------------------------|----------|-------------------|-----------|------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|---------|-----------|------------|---------------|-----------|-------|---------|---------|---------|---------|-------------|-------------|----------|----------|-------|----------|-----------|-----------|-----------|-----------|-------------|------------|-----------|----------------------|------------|-----------|-----------|-----------|-----------|-----------|--------------|--------------|---------|----------|------------------------------|------------|-------------|--------------|--------|---------------|---------|--------------|---------|------------|------------|
| | | SECTION REFERENCE | 51.06 (4) | 51.065 (2) | 51.07 (5) | - | _ | 405.2.2 | | 'n | 207. 5 | 717 2 | 717 2 | 747 7 4 7 | 717 6 4 | 710.4. | 202 | 207 | 704.5 | 704.3 | 77.1.7 | 11.2.11 | 7.5.2.7 | 717.3.1 | 1.617 | 7.6.7 | RS-14 | RS-16 | RS-3 | RS-5 | 1702.4.1 | 2000.2 | 2001.1 | 2002.1.1 | 2002.3.10.3 | 2002.3.8.4 | 2002.4 | 902.4.1.2 | 703.5 | 022 5 3 | 028 2 | 2.036 | 929.2.1 | 929.2.2 | 1702.4.1 | 2000.2 | 2001.1 | 2002.1.1 | 2002.3.10.3 | 2002.3.0.4 | 002 7 2 | 903.2 | 922.3 | 922.5.3 | 928.2 | 928.3 | 929.2.2 | 1702.4.1 | 2000.2 |
| RENCES | | DATE | 1991 | 250 | 100 | 100 | 1002 | 1992 | 1001 | 1002 | 1001 | 1000 | 1000 | 1001 | 1001 | 1002 | 1007 | 7001 | 1001 | /004 | 1981 | 1987 | 1981 | 1987 | 1987 | 1987 | 1990 | 1990 | 1990 | 1990 | 1991 | 1991 | 1991 | 1661 | 1991 | 1661 | 566 | 200 | 1001 | 1001 | 1001 | 1001 | 1001 | 1991 | 1991 | 1991 | 1991 | 1991 | 55 | 1001 | 1001 | 100 | 1991 | 1991 | \$ 3 | 28 | 8 | 1991 | 1991 |
| CITY CODE REFERENCES: | | 300 | Milwaukee | MILWackee | Milwaukee | Milanihoo | Mashville | Nashville | Nashville | Nachville | Nachville | Nachville | Nachville | Nochritto | | Machville | Non Onloan | Non On Contra | | 5 6 | _ | | | | New Orleans | New Orleans | New York | New York | - | New York | Okla City | OKIA CITY | OKIA CITY | OKIB CITY | Okla City | Okla City | Okla City | Okla City | Okta City | Okta City | Philadelphia | Philadelphia | | | Philadelphia philadelphia | | | Philadelphia | ladel | | adel | Philadelphia | | Pittsburgh | Pittsburgh |
| | STD DATE | KEFEKENCE | 1984 | 786 | 1084 | 1084 | 1984 | 1984 | 1984 | 1084 | 1087 | 1087 | 1087 | 1087 | 1001 | 1001 | 1001 | 1001 | 1001 | 1001 | 2001 | 786 | 7061 | 1987 | 1987 | 1987 | 1986 | 1986 | 1986 | 1986 | 1986 | 1986 | 1986 | 1986 | 1987 | 1987 | 1987 | 1987 | 1087 | 1987 | 1087 | 1087 | 1087 | 1987 | 1987 | 1987 | 1987 | 1987 | 1987 | 1087 | 1087 | 1987 | 1987 | 1987 | 1987 | 1087 | 1987 | 1987 | 1987 |
| MODEL & STATE CODE REFERENCES: | | SECTION REPERENCE | 903.4.1.2 | 703.5.1 | \$04.C | 922 5 3 | 928.2 | 928.3 | 929.2.1 | 929.2.2 | 1702 4 1 | 2000 2 | 2001 1 | 2002 1 1 | | - a | 2002 6 | 002 7 1 2 | 3.1.4.100 | 2.50% | 722.3 | 926.3.3 | 7.026 | 928.3 | 929.2.1 | 929.2.2 | 202 | 704.2 | 704.5 | 717.1.2 | 717.2.11 | 717.2.5.2 | 717.3.1 | 1.617 | 1702.4.1 | 2.0002 | 1.1002 | 2002.1.1 | , a | 2002-4 | 002 4 1 2 | 903.2 | 922.3 | 922.5.3 | 928.2 | 928.3 | 929.2.1 | 2.5.6 | 2000.2 | 2002 1 1 | 2002 3 10 3 | . თ | 2002.4 | 903.4.1.2 | 905.5.1 | 2.500 | 922.5.3 | 928.2 | 928.3 |
| TE CODE R | | DATE | 1989 | 1989 | 1080 | 1989 | 1989 | 1989 | 1989 | 1989 | 1000 | 1000 | 1000 | 1000 | 0001 | 1000 | 1000 | 1000 | 1000 | 1000 | 0 0 0 0 | 066 | 066 | 0661 | 0661 | 0661 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 0661 | 200 | 2000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1990 | 1990 | 1990 | 1990 | 1990 | 0661 | 1080 | 1080 | 1989 | 1989 | 1989 | 1989 | 1080 | 1989 | 1989 | 1989 | 1989 |
| DEL & STA | 1400 | 3 : | 8 | 5 8 | 5 3 | 3 | 8 | 8 | Ю | HO | 2 | G. | e c | | 10 | 1 0 | | | 2 6 | 2 6 | 2 | Z . | 7 . | ¥ 2 | 2 | . K | Z | × | Z | Z | Z | Z | Z | 2 | X ? | X ? | × : | 4 < > > | < < > > | × × | Α> | × × | A/ | VA. | ۸۸ | Α> | Y. | X | > > | . 5 | \ \ \ | V | VI | > : | > 5 | > | 7 | 1 | - |
| Đ. | | | Cont) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

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|-------------------|--------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|-----------|--------------|----------|------------|-------------|------------|--------|-----------|---------|---------|-----------|---------|---------|---------|-------------------------------------|----------|--------------|---------|--------|------------|----------|---------|--------------|---------|---------|--------------------------|----------|-----------|----------------------------|---------------|---------------|
| SECTION DECEDENCE | SECTION RETE | 2001.1 | 2002.1.1 | 2002.3.1 | 2002.3.8.4 | 902 4 1 2 | 903.2 | 922.3 | 826.5.3 | 2.024 | 929.2.1 | 929.2.2 | 2000.2 | 2001.1 | 2002.1.1 | 2002.3.10. | 2002.3.6.4 | | | 904.2 | 922.3 | 922.5.3 | 028 3 | 929.2.1 | 929.2.2 | | | | | App E | 714.2 | 714.2 | 714.2 | 714.2 | E102.1 | 706.1 | £102.1 | K102.1 | RS-12 | 714.2 | 714.2 | 3501(a)3 | 3501(c)4 |
| DATE | 1 | 1991 | 1991 | 1861 | 26 | 180 | 1991 | 88 | 255 | 1001 | 1001 | 1991 | 1988 | 1988 | 1988 | 1988 | 1088 | 1988 | 1988 | 1988 | 1988 | 1788 | 1088 | 1988 | 1988 | | nission to | | | 1983 | 1990 | 1990 | 1989 | 1991 | 100 | 1990 | 1990 | 1992 | 1990 | 1991 | 1991 | | _ |
| CODE | | Pittsburgh | Diffeburgh | Pittsburgh | Pittsburgh | St. Louis | | | | St. Louis | | _ | | | | St. Louis | | | | of Airborne Sound Transmission toss | | | Atlanta | Boston | Cincinnati | Columbus | Detroit | Jacksonville | Memphis | Memphis | Nashville Nov Orleans | New York | Okla City | Philadelphia Dittchicab | San Francisco | San Francisco |
| REFERENCE | | 1987 | 1987 | 1987 | 1087 | 1987 | 1987 | 1987 | 1081 | 1087 | 1987 | 1987 | 1987 | 1987 | 1984 | 1984 | 1087 | 1984 | 1984 | 1984 | 1984 | 1004 | 1984 | 1984 | 1984 | 1984 | _ | | 1983 | 1987 | 1985 | 1987 | 1987 | 1985 | 1987 | 1987 | 1987 | 1985 | 1985 | 1985 | 1987 | 1985 | 1983 |
| SECTION REFERENCE | | 929.2.1 | 929.2.2 | 51.01(58) | 51.01(52) | 51.01(55) | 51.01(60) | 51.01(738) | 51 06/21 | 51-06(4) | 51.065(2) | 51.07(3) | 64.41(4) | Tbl A-51.044 | 2000.2 | 2001.1 | 2002 3 10 3 | 2002.3.8.4 | 2002.4 | 903.4.1.2 | 903.5.1 | 704.5 | 922.5.3 | 928.2 | 928.3 | 929.2.2 | Method for Laboratory Measurements | 714.2 | App 3501 (a) | K102.1 | 714.2 | K102.1 | 714.2 | 714.2 | F102.1 | 714.2 | 714.2 | 714.2 | 706.1 | E102.1 | 714.2 | 714.2 | App 3501(a) |
| DATE | | 1989 | 1989 | 26 | 1891 | 1991 | 1991 | 1001 | 1001 | 1991 | 1991 | 1991 | 1991 | 1991 | 1989 | 1080 | 1080 | 1989 | 1989 | 1989 | 1989 | 1080 | 1989 | 1989 | 1989 | 1989 | od for La | 1990/918 | 1891 | 1991 | 1989 | 1991 | 1991 | 1990 | 1001 | 1992 | 1991 | 1989 | 1988 | 1988 | 10%0 | 1989 | 1992 |
| C00E | | Į, | > = | 3 5 | 5 | 13 | 5 | 3 5 | 5 | 5 | ī | 3 | 3 | 13: | 2 | 33 | 3 | 3 | 3 | 3 | 3 3 | 2 5 | 2 3 | 3 | 33 | 3 | Meth | NBC | OBC | AR | 5 | 교 (| 5 ≿ | ¥. | E Z | Ē | 3 | 5 a | Z F | N : | Y 5 | 3 | ž |
| | | (Cont) | | | | | | | | | | | | | | | | | | | | | | | | | 1990 | | | | | | | | | | | | | | | | |

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|------|----------|--------------|-----------------------------|--|------------------------|--|----------------------------|--|------------------------------|
| E966 | 1990 | CODE | DATE de for F | Guide for Field Measurement of | STD DATE REFERENCE | CODE Insulation | DATE of Building | SECTION REFERENCE | STD DATE REFERENCE |
| | | 55 | 1989 1989 | App 3501(a) App 3501(b) | 1990 | Denver San Francisco San Francisco | 1990 co 1990 co 1990 | App 6607 3501(a)3 3501(g)4 | 1984 None None |
| E989 | 1989 | Clas | ssificat | Classification for Determination | of Impact | Insulation Class | SS | | |
| | | 55 | 1989 | App 3501(a) App 3501(b) | 1989 1989 | San Francisco San Francisco | co 1990 co 1990 | 3501(a)3 3501(d) | None |
| ES13 | 1989 | Peri | Performance Pools, Spas, | Specifications for and Hot Tubs | Safety Covers | and Labeling Requirements | Requirement | ts for All Covers for | or Swimming |
| | | | | | | Phoenix | 1991 | 1109(b) | 1989 |
| F402 | 1980 | Prac | Practice for | Safe Handling of | Solvent Cements | Cements Used for Jo | Joining Thermo | Thermoplastic Pipe and F | and Fittings |
| | | | | | | | 1987 1987 1987 | 501.1.2 501.14.2 501.15 501.9.2 | 1980 1980 1980 1980 |
| F405 | 1989 | Spec. | | for Corrugated Polyethylene (PE) Tubing | ane (PE) Tubing | and Fittings | S | | |
| | | | | | | D.C. | 1987 | 404.3.4 | 1982 |
| F409 | 1988 | Spec. | | for Thermoplastic Accessible and Replaceable Plastic | ble and Replac | eable Plasti | | Tube and Tubular Fittings | |
| | | | | | | D.C. | 1987 | 404.5 | 1981 |
| F437 | 1989 | Spec. | | for Threaded Chlorinated Poly(Vinyl | | Chloride) (CPVC) Plastic Pipe |) Plastic Pi | ipe Fittings, Threaded, | ded, Schedule |
| | | | | | | 0.0. | 1987 | 404.5 | 1982 |
| F438 | 1990 | Spec. | for | Socket Type Chlorinated Poly(Vinyl | | Chloride) (CPVC) | PVC) Plaastic | Pipe Fittings, | Schedule 40 |
| | | | | | | D.C. | 1987 | 404.5 | 1982 |
| F439 | 1990 | Spec. | for | Socket Type Chlorinat | Chlorinated Poly(Vinyl | Chloride) (C | (CPVC) Plastic | Plastic Pipe Fittings, Sch | Schedule 80 |
| | | | | | | 0.0. | 1987 | 404.5 | 1982 |
| F441 | 1989 | Spec. | | for Chlorinated Poly(Vinyl Chloride) | | (CPVC) Plastic Pipe, | Pipe, Schedule | dule 40 and 80 | |
| | | | | | | | 1987 | 404.1.2 | 1982 |
| F442 | 1989 | Spec. | | for Chlorinated Poly(Vinyl Chloride) | | (CPVC) Plastic Pipe | Pipe (SDR-PR) | PR) | |
| | | | | | | | 1987 | 404.1.2 | 1982 |
| F477 | 1976(85) | Spec. | c. for E | for Elastomeric Seals (Gaskets) for Joining Plastic Pipe | iskets) for Joi | ning Plastic | Pipe | | |
| | | | | | | D.C. | 1987 | 502.1 | 1981 |

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| | | 8 | | EFERENCE | STD DATE REFERENCE | 2000 | | SECTION REFERENCE | STD DATE REFERENCE |
| F493 | 1989 | | for | Solvent Cements for Chlo | rinated Pol | y(Vinyl Chloride | (CPVC) F | Chlorinated Poly(Vinyl Chloride) (CPVC) Plastic Pipe and Fi | Fittings |
| | | | | | | D.C. | 1987 | 501.9.2 | 1980 |
| F628 | 1990 | Spec. | forular | Acrylonitrile-Butadiene-Styrene (ABS) Schedule 40 Plastic Drain, Waste and Vent Pipe With Core | Styrene (AB | S) Schedule 40 P | lastic Dra | sin, Waste and Vent | Pipe With |
| | | | | | | 000000000000000000000000000000000000000 | 1987 1987 1987 1987 1987 1987 1987 | 404.2.1 404.2.1 404.2.4 404.3.1 404.3.1 404.3.1 404.3.2 | 1984 1984 1984 1984 1984 1984 1984 1984 |
| F656 | 1989 | Spec Fitti | for Prings | Spec. for Primers for Use in Solvent Cement Fittings | | nts | nyl Chlori | Plastic | Pipe and |
| | | | | | | Chicago D.C. | 1990 | 13-168-306 501.14.2 | 1988 1980 |
| F698 | 1988 | Spec. | | for Physical Information to be Provided for Amusement Rides and Devices | be Provided | for Amusement R | ides and D | evices | |
| | | | | | | New York | 1990 | RS-18 | 1981 |
| 623 | 1990 | Prac | tice for tallic Ma | Practice for Operating Light- and Wonmetallic Materials | Josa Josa | and Water-Exposure Apparatus (C | (Carbon-Arc | Type) for Exposure | of |
| | | Z H Z H Z H Z H Z H Z H Z H Z H Z H Z H | 1991 1992 1991 1990 | 2304.3.1 2304.3.1 2304.3.1 2304.3.1 | 1988 1988 1988 | Baltimore Detroit Okla City Philadelphia | 1991 | 2304.3.1 2304.3.1 2304.3.1 2304.3.1 | 1988 1988 1988 |
| 929 | 1990 | Prac of No | A 1990 Practice for C of Normetallic NBC 1990/91S | 2504.3.1 1988 Pittsburgh Operating Light-Exposure Apparatus (Xenon-Arc C Materials 1988 | 1988 ure Apparati 1988 | | pe) With a | 1991 2304.5.1 Type) With and Without Water for | |
| | | X E Z E X | 1991 1992 1990 1990 | 2403.3.1 2304.3.1 2304.3.1 2304.3.1 2304.3.1 | 1988 1988 1988 1988 | Baltimore Detroit Okla City Philadelphia | 265 265 265 265 265 265 265 265 265 265 | 2304.3.1 2304.3.1 2304.3.1 2304.3.1 2304.3.1 | 1988 1988 1988 1988 |
| 653 | 1988 | Recom Type) NBC 1 | Recommended Practice ype) for Exposure of BC 1990/91S 2304.3. | Practice for Operating Light- osure of Normetallic Materials 2304.3.1 | Light- and aterials 1988 | Water-Exposure Apparatus | Apparatus | (Flourescent UV-Condensation | ndensation |
| | | ZHIZH X | 1991 1992 1990 1990 | 2304.3.1 2304.3.1 2304.3.1 2304.3.1 2304.3.1 | 1988 1988 1988 1988 | Baltimore Detroit Okla City Philadelphia | \$5555 1586 1586 1586 1586 1586 1586 1586 | 2304.3.1 2304.3.1 2304.3.1 2304.3.1 2304.3.1 | 1988 1988 1988 1988 1988 |

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| C1 1988 Pressur 1988 Pressur NBC 1990 NBC 1990 NBC 1990 NBC 1999 NBC 1999 | PRESERVERS 1988 | ASSOCIATI Pres NBC NBC SBC UBC | LIATION (AWPA) Pressure Treatment IBC 1990/91S 1702. IBC 1990/91S 2302. IBC 1991 1701. |). itment (General Requirements)-All 1702.6 2302.2 1701.4.6 1701.4.9 1988 | ements)-All 1988 1988 1988 1986 | Timber Products | 60 | | | |
| | | AR FL | 1991 1989 1991 | 1701.4.6 1712.2.2 1701.4.6 | None 1986 None | Atlanta Baltimore Baltimore | 1983 1991 1991 | App C 1702.6 2302.2 | 1980 1988 1988 | |
| | | 5 <u>2</u> 2 3 | 1991 1991 | 1701.4.6 1702.6 2302.2 | None 1988 1988 | Boston Chicago Cincinnati | 1990 | 1712.2.2 13-120-070 1712.2.2 | 1986 1958 1986 | |
| | | E E S E | 1989 1991 1992 | 1712.2.2 App C 1702.6 | 1986 None 1988 | cleveland Columbus Detroit Detroit | 1989 1991 1991 | 1712.2.2 1702.6 2302.2 | 1986 1988 1988 | |
| | | I 7 7 3 | 1992 1991 1991 | 2302.2 2302.2 | 1988 1988 1988 | El Paso Jacksonville Memphis | 1991 | App C | None None None | |
| | | | 1989 1990 1990 | 1712.2.2 1702.6 2302.2 | | Miami Nashville New York | 1988 1992 1990 | 1501.4.6 RS-11 | 1987 None 1987 | |
| | | ₹ ₹ \$ | 1990 | App C 1702.6 3303.3 | 1988 1988 | Okla City Okla City | 1991 | 1/02.6 2302.2 | 1988 1988 | |
| | | \$53 | 1989 | 1712.2.2 | | Philadelphia Philadelphia Pittsburgh | 188 | 2302.2 1702.6 | 1988 1988 1988 | |
| | | ŝ | 1992 | 2501(a) | 1986 | Pittsburgh Seattle St. Louis | 1991 1992 1988 | 2302.2 2501(a) 1712.2.2 | 1988 1986 1986 | |
| c10 | 1990 | Pole | ss (Lodgep | Poles (Lodgepole Pine) Full Length Thermal Treatment | Thermal Tre | eatment | | | | |
| | | | | | | Miami | 1988 | Tbl 4-A | 1973 | |
| 111 | 1990 | Wood | Blocks fo | Wood Blocks for Floors and Platforms | | - Pressure Treatment | | | | |
| | 000 | | - | | | Miami | 1988 | Tbl 4-A | 1980 | |
| 2 | 066 | Mes | western Larch Poles | | Preservat 1 Ve | ruti Lengin Preservative Treatment by Inermal Process Chicago 1990 13 | 1990 | rocess 13-120-070 | 1951 | |
| | 1991 | Wood | for High | Wood for Highway Construction - Pressure Treatment IBC 1991 2501(a) | essure Treat 1986 | tment | | | | |
| | | Š | 1992 | 2501(8) | 1986 | Miami Seattle | 1988 | Tbl 4-A 2501(a) | 1979 1986 | |
| c16 | 1991 | Mood | Wood Used on Farms | Farms - Pressure Treatment | tment | | | | | |
| | | | | | | Miami | 1988 | Tbl 4-A | 1982 | |
| C18 | 1990 | Std. | | for Pressure Treated Material 991 1701.4.6 | | in Marine Construction None | | | | |
| | | AR GA | 1991 1991 | 1701.4.6 1701.4.6 1701.4.6 | None None None | Atlanta El Paso Jacksonville | 1983 1991 1990 | App C App C App C | 1977 None None | |

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| A 187 | STD DATE REFERENCE | None 1977 None | | 10889 10899 | 1989 |
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| | SECTION REFERENCE | App C Tbl 4-A 1701.4.6 | | App C 1207.1 1702.6.3 1702.6.3 1702.6.3 1702.6.5 1712.2.2 1712.2.2 1712.2.2 1707.2 1707.2 1702.6.3 1702.6.1 1702.6.1 1702.6.1 1702.6.1 1702.6.1 1702.6.1 1702.6.1 1702.6.1 1702.6.1 1702.6.1 1702.6.1 1702.6.1 | 1702.6.3 |
| ENCES: | DATE | 1990 1988 1992 | | 86 | <u>\$</u> |
| CITY CODE REFERENCES: | CODE | Memphis Miami Nashville | Bridge Ties and Mine Ties 989 989 989 989 989 989 989 989 989 98 | Atlanta Baltimore Colombas Col | Philadelphia Philadelphia |
| | STD DATE REFERENCE | None | | N N N N N N N N N N N N N N N N N N N | 1989 |
| MODEL & STATE CODE REFERENCES: | SECTION REFERENCE | App C App C | Pressure Treatment- Lumber, Timber, BC 1990/91s 1207.1 BC 1990/91s 1207.2 BC 1990/91s 1702.6.3 BC 1990/91s 1702.6.4 BC 1990/91s 1702.6.5 BC 1991 706.6.1 BC 1991 2501(a) | 706.6.1 1207.1 1207.2 1701.4.6 706.6.1 1701.4.6 1702.6.1 1702.6.3 1702.6.3 1702.6.3 1702.6.3 1702.6.3 1702.6.3 1702.6.3 1702.6.3 1702.6.3 1702.6.3 1702.6.3 1702.6.3 1702.6.3 1702.6.3 1702.6.3 1702.6.3 1702.6.3 | 4/02.0.3 App C |
| E CODE RE | DATE | 1991 1988 | 1990/91S 1990/91S 1990/91S 1990/91S 1990/91S 1991 1991 | 1989 1989 1989 1989 1989 1989 1989 1989 | 1988 |
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| STATE CODE | 1990 1990 1990 1990 1990 1989 1989 1989 | Structural Li NBC 1990/91S SBC 1991 | 1989 1989 1991 1991 1990 1990 1990 1989 1989 | umber and I c 1991 | 1991 1991 1991 | Round Poles SBC 1991 JBC 1991 | 1991 1991 1992 1992 | n Timber 1991 1991 1991 |
| REFERENCES: | SECTION REFERENCE 1207.1 1207.2 1702.6.3 1702.6.4 1702.6.5 1702.6.5 1702.6.5 1702.6.5 1702.6.5 1702.6.5 1702.6.5 1702.6.5 1702.6.5 1712.2.2 1712.2.2 1712.2.2 1712.2.2 1712.2.2 1712.2.2 1712.2.2 1712.2.2 1712.2.2 | umber-Fire 1702.4.1 1701.8.4 | 1701.8.4 903.5.2 1701.8.4 1701.4.6 1702.4.1 903.5.2 1702.4.1 1702.4.1 1702.4.1 1702.4.1 1702.4.1 903.5.2 | Plywood for Permanent 1701.4.6 | 1701.4.6 1701.4.6 1701.4.6 App C | and Posts Used In Building Construction-Preservative Treatment by Pressure Process 1701.4.6 None 2501(a) 1984 | 1701.4.6 1701.4.6 1701.4.6 App C App C 2501(a) | Piles Used 1309.2.3 1701.4.6 2501(a) |
| | STD DATE REFRENCE 1989 1989 1989 1989 1985 1985 1985 1985 | Retardant-Pressure Treatment 1988 1988 | 1988 1988 1988 1988 1984 1988 1988 1988 | Wood Founds 1988 | 1988 1988 1988 | nilding Const None 1984 | None None None None | lential and (None None 1986 |
| CITY CODE REFERENCES: | Philadelphia Philadelphia Pittsburgh Pittsburgh Pittsburgh Pittsburgh Pittsburgh Pittsburgh Pittsburgh Seattle St. Louis St. Louis | eatment | Baltimore Boston Cincinnati Cleveland Columbus Detroit Jacksonville Miami Nashville New York Okla City Philadelphia Pittsburgh St. Louis | stions- Preservat | Jacksonville Nashville | ruction-Preserva | Atlanta El Paso Jacksonville Memphis Miami Nashville Seattle | for Residential and Commercial Building None None 1986 |
| RENCES: | 1991 1991 1991 1991 1991 1998 1988 1988 | | 1990 1990 1990 1990 1990 1990 1991 1991 | ive Treati | 1990 | tive Treat | 1983 1990 1990 1988 1992 | g |
| | SECTION REFERENCE 1702.6.4 1702.6.5 1207.1 1207.2 1702.6.4 1702.6.5 1702.6.5 2501(a) 1207.1 1207.2 1712.2.2 | | 1702.4.1 903.5.2 903.5.2 903.5.2 903.5.2 1702.4.1 1701.8.3 1701.8.4 1701.4.1 1701.4.1 1702.4.1 | Permanent Wood Foundations- Preservative Treatment By Pressure Process 1988 | App C 1701.4.6 | tment by Pressure P | App C App C App C App C 1701.4.6 2501(a) | |
| A 188 | STD DATE REFERENCE 1989 1989 1989 1989 1989 1989 1985 1985 | | 1988 1984 1984 1984 1988 1988 1988 1988 | ocess | 1988 1988 | rocess | 1977 None None 1977 None | |
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| Fire Retardant Pressure Treatment 1991 1701.8.4 1991 1309.2.3 1991 1701.4.6 1991 1701.4.6 1991 1701.4.6 1991 1701.4.6 1991 1309.2.3 1991 1701.4.6 1991 1309.2.2 1991 1309.2.2 1991 1309.2.2 1991 1309.2.2 1991 1309.2.2 1991 1309.2.2 1991 1309.2.2 1991 1309.2.2 1991 1219.2 1990 1219.2 1990 1219.2 1990 1219.2 1990 1219.2 1990 1219.2 1991 1701.8.4 1991 1701.8.4 1991 1701.8.4 1991 1701.8.4 1991 1701.8.4 1991 1702.4.1 1990 1702.4.1 1990 1702.4.1 1990 1702.4.1 1990 1702.4.1 1990 1702.4.1 1990 1702.4.1 1990 1702.4.1 1990 1701.4.6 1991 1701.4.6 1991 1701.4.6 1991 1701.4.6 1991 1701.4.6 1991 1701.4.6 1991 1701.4.6 |
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| A 190 | ENCE REFERENCE | 1982 | | 1975 1980 1975 1989 1989 | 1958 1986 1986 1986 | 1986 1986 1989 1989 | 1976 1976 1976 1976 1976 | 1976 1987 1976 1976 2591 | 1 989 1 989 1 989 1 989 1 986 1 986 | | 1980 1989 1986 1986 1986 |
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| | SECTION REFERENCE | Tb! 4-A | | 1309.2 App C App C 1207.1 1219.2 | 13-120-070 1207.1 1219.2 1207.1 | 1219.2 1207.1 1219.2 1207.1 | 1309.2.2 App C 1309.2.2 App C 1309.2.2 | App C 1bl 4-A 1309-2-2 1701-4-6 | 1207.1 1219.2 1207.1 1219.2 1219.2 2501(8) 1207.1 | | App C 1207.2 1207.2 1207.2 1207.2 |
| RENCES: | | 1988 | | 1983 1983 1991 1991 | 1990 1990 1991 | 1991 1989 1991 1991 | 1986 1986 1986 1986 1986 | 1990 1988 1992 1992 | 1988 1988 1988 | S | 1983 1990 1989 1989 |
| CITY CODE REFERENCES: | CODE DATE | Miami | sesseso. | Atlanta Atlanta Atlanta Baltimore Baltimore Boston | Chicago Cincinnati Cincinnati Cleveland | Cleveland Columbus Columbus Detroit Detroit | El Paso El Paso Jacksonville Jacksonville Memphis | Memphis Miami Nashville Nashville | New Tork Okla City Okla City Philadelphia Pittsburgh Pittsburgh Seattle St. Louis | Poles by Pressure Processes 1989 None 1986 | Atlanta Baltimore Cincinnati Cleveland Columbus Detroit |
| STD DATE | REFERENCE ting, Storage | | y Pressure Pr 1989 1989 1989 1976 1976 1976 | 1976 1976 1986 1986 1976 | 1976 1976 1989 1989 | 1986 1986 1986 1976 | 1976 1989 1989 1989 | 1986 1986 1989 1976 | 1989 1986 1986 1986 1986 1986 | | None 1986 None 1989 1986 |
| FERENCES: | E DATE SECTION REFERENCE REFERENCE Lumber to be used for the Harvesting, Storage | | s - Preservative Treatment by Pressure Processes 1990/91s 1207.1 1989 1990/91s 1219.2 1989 1990/91s 1219.2 1976 1971 1309.2.2 1976 1971 1701.4.6 1976 1981 1981 1981 1981 1981 | 1309.2.2 1701.4.6 1207.1 1219.2 1309.2.2 1701.4.6 | 1309.2.2 1701.4.6 1207.1 1219.2 | 1219.5.1 1207.1 1219.2 1309.2.2 | App C 1207.1 1219.2 1207.1 1219.2 | 1207.1 1219.2 1207.1 1219.2 | 1207.1 1219.2 1207.1 1207.1 1219.2 2501(a) | for Preservative Treatment of 990/91S 1207.2 991 1701.4.6 991 2501(a) | 1701.4.6 1207.2 1701.4.6 1701.4.6 1207.2 |
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| | CODE Lumb | | Pites NBC 19 NBC 19 NBC 15 SBC 15 SBC 15 SBC 15 SBC 16 SBC 16 | T T T T T T T T | \$ \$ \\ | N W W W B | 2333 | H I I I I I | . 445533 | Std. NBC SBC UBC | A C S S S S S S S S S S S S S S S S S S |
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| | SECTION REFERENCE | APP C APP C APP C Toll 4-A 17014-6 RS-10 RS-11 1207-2 1207-2 1207-2 1207-2 1207-2 | | Tbl 4-A | | Tb1 4-A | ent | Tbl 4-A | nt | Tbt 4-A | | APP C 1702.6.3 1702.6.3 1702.6.5 1712.2.2 1712.2.2 1712.2.2 1702.6.3 1702.6.3 1702.6.3 1703.6.3 1703.6.3 1703.6.3 1702.6.3 |
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| | STD DATE REFERENCE | 1986 None 1989 1989 1986 1986 1986 1986 1986 1986 | of Posts | | Pressure Treatment | | ellow Cedar) Po | | llow Cedar) Ful | | ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ | None 1985 None 1985 1985 1985 1985 1985 1985 1985 1985 |
| REFERENCES: | SECTION REFERENCE | 1207.2 App C 1207.2 1207.2 1207.2 1207.2 1207.2 1207.2 1207.2 51.25(4) | e Preservative Treatment | | Cross Ties and Switch Ties - Pr | | Incised (Red, White & Alaska Yellow Cedar) Poles Butts Thermal | | Poles (Western Red & Alaska Yellow Cedar) Full Length Thermal | | Preservative Treatment 1702.6 1702.6.3 1702.6.4 1702.6.5 1701.4.6 2501(a) | 1701.4.6 1712.2.2 1701.4.6 1702.6.3 1702.6.3 1702.6.3 1702.6.3 1702.6.3 1702.6.3 1702.6.5 1702.6.5 1702.6.5 1702.6.5 |
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| CITY CODE REFERENCES: | CODE | Okia City Philadelphia Philadelphia Philadelphia Phitsburgh Pittsburgh Pittsburgh Pittsburgh Stattle | ervative Treatmen | New York | | Atlanta Baltimore | Boston | Cincinnati | Columbus | Detroit Fl Paco | El Paso | El Paso | Jacksonville | Jacksonville | Memphis | Memph is | Miami | Nashville | Nashville | New Orleans | New York | Okla City | Pittsburgh St. Louis | | P1/P11 - 1991 - Std | | Atlanta Baltimore Boston Cincinnati | Cleveland Columbus Detroit |
| 2140 | REFERENCE | 1985 1985 1985 1985 1985 1985 1985 | tion of Prese | | d Products 1984 1984 1984 | None | 1984 | None | None | None 1084 | 1984 | 1984 | None | None | 1984 | 1984 | 1984 | 1984 | 1984 | 1984 | 1984 | 1984 | | | w | 1989 | None 1978 None None | 1989 1978 1978 |
| MODEL & STATE CODE REFERENCES: | SECTION REFERENCE | 1702.6.4 1702.6.5 App C 1702.6.3 1702.6.3 1702.6.5 1712.2.2 1712.2.2 | Std. Instructions for the Inspection of Preservative Treatment of Wood | | Care of Preservative Treated Wood Products BC 1990/91S 1219.2 BC 1991 1309.2.4 1984 BC 1991 1309.2.5 1984 | 1309.2.4 | 1219.2 | 1309.2.5 | 1309.2.4 | 1509.2.5 | 1712.2.2 | 1219.2 | 1309.2.4 | App C | 1219.2 | 1219.2 | 1219.2 | 1309.2.4 | 1509.2.5 | 1219.2 | 1219.2 | 1219.2 | | | for Creosote (Note: Now Published as Water and Marine-Coastal Water-Use) 1990/91S 1702.6 | 1701.4.6 | 1701.4.6 1712.2.2 1701.4.6 1701.4.6 | 1702.6 1712.2.2 1712.2.2 |
| IE CODE F | DATE | 1990 1990 1990 1990 1990 1989 1989 | Instruc | | of Pres 1990/918 1991 1991 | 1991 | 1989 | 3 2 | 1991 | 55 | 1990 | 1989 | 1991 | 1991 | 1992 | 10801 | 1990 | 1988 | 1988 | 1990 | 1989 | 1989 | | | | 1991 | 1989 1989 1991 | 1991 1990 1989 |
| EL & STAI | CODE | EEV V V V V V V V V V V V V V V V V V V | Std. | | Care NBC SBC SBC | AR | L) | | GA | ξŻ | WA | E | 2 2 | 2 2 | H | 2 2 | 2 2 | Z | 2 2 | - × | V | 3 | | | Std. Fresh | SBC | AP 148 | MAA |
| MODE | | (Cont) | 1983 | | 1984 | | | | | | | | | | | | | | | | | | | | | | | |

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P1

| A 193 | ATE ENCE | None None None 1989 1989 1978 | | 1970 None None None | | 1978 1985 1985 1985 1985 1989 None None 1989 1989 | | 1978 1986 1986 1986 1986 1989 None None 1989 1989 |
|------------------------|-----------------------|---|---|--|--|---|--|---|
| • | STD DATE REFERENCE | 33336666 | (160 | CANN | | 20000000000000000000000000000000000000 | | 200000000000000000000000000000000000000 |
| | SECTION REFERENCE | App C App C App C 1701.4.6 1702.6 1702.6 1702.6 1712.2.2 | lished as P1/P11-19 | App C App C App C App C 1701.4.6 | | App C 1702.6 1712.2.2 1712.2.2 1712.2.2 1712.2.2 1702.6 App C App C App C 1702.6 1702.6 1702.6 | | App C 1702.6 1712.2.2 1712.2.2 1712.2.2 1712.2.2 1702.6 App C App C App C App C 1701.4.6 1702.6 1702.6 |
| RENCES: | DATE | 1990 1990 1990 1991 1991 1991 | Now Pub | 1983 1991 1990 1992 | | 1983 1990 1990 1990 1990 1990 1991 1991 199 | | 1983 1980 1980 1980 1980 1980 1980 1980 1980 |
| CITY CODE REFERENCES: | CODE | El Paso Jacksonville Memphis Nashville OKLa City Philadelphia Pittsburgh St. Louis | Solution (Note: | Atlanta El Paso Jacksonville Memphis Nashville | | Atlanta Baltimore Boston Cincinnati Cleveland Columbus Detroit El Paso Jacksonville Mamphis Mamphis Mamphis Philadelphia Pittsburgh | | Atlanta Baltimore Boston Cincinnati Cleveland Columbus Detroit El Paso Jacksonville Memphis Nashville Okla City Philadelphia Pittsburgh St. Louis |
| | STD DATE REFERENCE | None 1989 1989 1978 1978 1978 1978 | Preservative None | None None None | 1989 1989 | None 1985 None 1989 1985 1985 1989 1989 1985 1985 | ves 1989 1989 | None 1986 None 1986 1986 1989 1989 1986 1986 |
| STATE CODE REFERENCES: | SECTION REFERENCE | App C 1702.6 1702.6 1702.6 App C 1702.6 1712.2.2 | Creosote-Pentachlorophenol Wood Preservative Solution (Note: Now Published as P1/P11-1991) BC 1991 1701.4.6 None | 1701.4.6 1701.4.6 1701.4.6 App C App C | Coal Tar Solutions 91s 1702.6 1701.4.6 | 1712.2.2 1701.4.6 1701.4.6 1702.5 1712.2.2 1712.2.2 1702.6 1702.6 1702.6 1712.2.2 1712.2.2 | for Waterborne Preservatives 90/91S 1702.6 91 1701.4.6 | 1712.2.2 1701.4.6 1701.4.6 1701.4.6 1712.2.2 1712.2.2 1702.6 1702.6 1702.6 1702.6 1702.6 1702.6 |
| TE CODE | DATE | 1989 1989 1989 1989 1989 1989 | osote-Pe 1991 | 1991 1991 1991 1988 | Creosote- Coa 18C 1990/91S 38C 1991 | 1989 1989 1989 1989 1989 1988 1988 | 0.0 | 1988 1988 1988 1988 1988 1988 1988 1988 |
| MODEL & STA | ~ . | \$<<170KIRG | SBC | AR TNC TNC | Cre NBC SBC | A T I R ON U M M X X A X X X X X X X X X X X X X X X | Stds. | SYARBARA A SECR |
| MOO | | (Cont.) | 1991 | | 1989 | | 1991 | |
| WPA | | | 111 | | P2 | | P5 | |

| A 194 | STD DATE NCE REFERENCE | 1977 1989 1977 1977 1977 1989 None None 1989 1989 1989 | 1977 1984 1984 1984 1987 1987 1987 1987 | N N N N N N N N N N N N N N N N N N N |
|------------------------|--|---|--|--|
| | SECTION REFERENCE | App C 1702.6 1712.2.2 1712.2.2 1712.2.2 1702.6 App C App C App C App C 1701.4.6 1702.6 1702.6 | App C 1712.6 1712.2.2 1712.2.2 1712.2.2 1702.6 App C App C App C 1701.4.6 1702.6 1702.6 | 1703.1.1.2 APP C 1703.1.1.2 APP C 1703.1.1.2 APP C 1703.10 |
| ERENCES: | DATE | 1983 1990 1990 1990 1991 1990 1990 1991 1991 1991 1991 1991 1991 | 1983 1990 1990 1990 1990 1990 1991 1991 199 | 1991 1990 1990 1992 1987 1987 |
| CITY CODE REFERENCES: | C00E | Atlanta Baltimore Boston Cincinnati Cleveland Columbus Detroit El Paso Jacksonville Memphis Nashville Okla City Philadelphia Pittsburgh | Atlanta Baltimore Boston Cincinnati Cleveland Columbus Detroit El Paso Jacksonville Memphis Nashville Okla City Philadelphia | El Paso El Paso Jacksonville Jacksonville Memphis Memphis Namphis Nashville New Orleans |
| 4 d | REFERENCE 1989 | None 1977 None 1989 1977 1977 1989 1989 1977 1989 1977 1989 | Preservatives 1987 1987 1987 1984 1984 1987 1987 1987 1987 1987 1987 1987 1987 | servers Associ None None None |
| STATE CODE REFERENCES: | DATE SECTION REFERENCE Borne Preservatives 1990/91s 1702.6 1991 1701.4.6 | 1701.4.6 1712.2.2 1701.4.6 1702.6 1712.2.2 1712.2.2 App C 1702.6 1702.6 1702.6 1702.6 1702.6 1702.6 | for Solvents for Organic Preservatives Systems 990/91s 1702.6 1987 1987 1701.4.6 1987 1988 1981 1989 1712.2.2 1984 1987 1712.2.2 1984 1987 1712.2.2 1984 1987 1712.2.2 1987 1987 1702.6 1987 1712.2.2 1987 Memph 1989 1772.2.2 1987 Memph 1989 1772.2.2 1987 Memph 1989 1772.2.2 1984 Nashv 1980 1702.6 1987 Philas 1989 1772.2.2 1984 Nashv 1989 1772.2.2 1984 Nashv 1989 1772.2.2 1984 St. Lu 1989 1772.2.2 1984 | the American Wood Preservers Association 1703.1.1.2 None El 1703.1.1.2 None El Jac App C None Jac Mem Mem Mem Mem New Noew Noew Noew Noew Noew Noew Noew |
| TE C006 | | 1989 1989 1991 1991 1990 1991 1980 1980 | | Stds. of the BC 1991 1991 1988 1988 |
| | CODE 111 0il NBC SBC | K C A N I H R O N I N M M K G F C T R C C A N I H C C I A N I M C I A N I M C | S S S S S S S S S S S S S S S S S S S | SEC SEC TN TN TN TN |
| MODEL & | 1989 | | 1987 | 1991 |
| AWPA | 80 | | <u>o</u> | 250222 |

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| AVPB | MOM | MODEL & STA | STATE CODE REFERENCES | FFERENCES: | | CITY CODE REFERENCES: | ENCES: | | A 195 |
|--------------------|--|--------------------------|---|--|--|---|--|---|--|
| | | CODE | DATE | SECTION REFERENCE | STD DATE REFERENCE | C00E | DATE | SECTION REFERENCE | STD DATE REFERENCE |
| AMERICAN WO FDN | AMERICAN WOOD PRESERVERS BUREAU S 1988 S US: US: NB | 0 8 4 4 4 | Softwood Lumber, T se in Residential BC 1990/91S 1207 BC 1990/91S 1702 BC 1991 2501 | per, Timber & Plywood Prential & Light Commercial 1207.3 1702.6 15 | J Pressure Treat ial Foundations 1988 1988 | Pressure Treated With Waterborne al Foundations 1988 1988 1980 | borne Pi | Preservatives for Ground Contact | und Contact |
| | | \$\$EEFF33662EF\$\$51335 | 1989 1989 1989 1989 1989 1989 1989 1989 | 1207.3 1207.3 1702.6 1207.3 1207.3 1702.6 1207.3 1702.6 1207.3 1702.6 1702.6 1702.6 1207.3 1702.6 1207.3 1207.3 1207.3 | 1988 1988 1988 1988 1988 1988 1988 1988 | Atlanta Baltimore Baltimore Baltimore Cincinnati Cleveland Columbus Detroit El Paso Memphis Milwaukee Milwaukee Milwaukee Milwaukee Philadelphia Philadelphia Pittsburgh Pittsburgh Seattle St. Louis | 1983 1983 1980 1980 1980 1980 1980 1980 1980 1980 | App C 1207.3 1702.6 1207.3 1207.3 1207.3 1207.3 1702.6 App C App C App C App C 1702.6 1207.3 1702.6 1207.3 1702.6 1207.3 | 1988 1988 1988 1988 1988 1988 1988 1988 |
| LP-2 | 1988 | Sof | twood Lumb | Softwood Lumber, Timber and Plywood Pressure Treated with Waterborne Preservatives for Above Ground | od Pressure | Treated with Wat | erborne | Preservatives for Al | bove Ground |
| | | USE | 1991 | 2501(a) | 1980 | | | | |
| | | TERTINGUE ARECT | 1989 1989 1989 1989 1989 1989 1989 1989 | 1712.2.2 1712.3.1 1712.3.1 1712.3.1 1712.2.2 1712.3.1 706.6.1 1712.3.1 1712.3.1 1712.2.2 1712.2.2 1712.2.2 1712.2.2 1712.2.2 | 1980 1980 1980 1980 1980 1980 1980 1980 | Atlanta Boston Boston Cincinnati Cincinnati Civeland Cleveland Columbus El Paso Jacksonville Memphis Milwaukee New Orleans Seattle | 1983 1990 1990 1990 1990 1989 1989 1989 1987 1987 1987 1987 1988 | App C 1712.2.2 1712.3.1 1712.3.1 1712.3.1 1712.3.1 1712.3.1 1712.3.1 1712.3.1 1712.3.1 1712.3.1 1712.3.1 1712.3.1 1714.4.4 1715.5 (4) 1712.3.1 | 1980 1980 1980 1980 1980 1980 None None 1980 1980 |
| 1 P-22 | 1988 | Sos | twood tumb | Softwood Lumber, Timber and Plywood Pressure | | St. Louis 1988 | 1988 | Q | 1980 |
| ļ i | | Cont | Contact Use UBC 1991 | 2501(a) | | | | 004-1364-1363-14 | 2 |
| | | 555 | 1989 1989 1989 | 1712.3.2 1712.3.2 1712.3.3 | 1980 1980 1980 | Atlanta Boston Boston | 1983 1990 1990 | App C 1712.2.2 1712.3.2 | 1980 1980 1980 |

| | STD DATE REFERENCE | 1980 1980 1980 1980 1980 1980 1980 1980 | a Solution | 1978 None None None 1978 None | ition for | 1989 1978 1978 1978 1978 1978 1978 1978 | | 1978 1978 1978 | |
|-----------------------|-----------------------|--|--|--|--|--|---|-----------------------------|---|
| | SECTION REFERENCE | 712.3.3 1712.3.3 1712.3.3 1712.3.3 1712.3.3 1712.3.3 1712.3.3 1712.3.3 1712.3.3 1712.3.3 | and Plywood Pressure Treated with Light Hydrocarbon Solvent-Penta Solution 1978 | App C 706.6.1 706.6.1 706.6.1 1b1 4-A 706.6.1 2501(a) | Treated With Hydrocarbon Solvent-Penta Solution | App C 1712.2.2 1712.3.3 1712.3.3 1712.3.3 1712.3.3 1712.3.3 1712.3.3 1712.3.3 | drocarbon Solvent-P | App C Tbl 4-A 2501(a) | Treated With Volatile Hydrocarbon Petroleum |
| ERENCES: | DATE | 1990 1990 1990 1990 1989 1988 1988 1988 | ight Hydro | 1983 1990 1980 1988 1987 | ydrocarbon | 1983 1990 1990 1990 1989 1988 1988 1988 | olatile Hy | 1983 1988 1992 | olatile Hy |
| CITY CODE REFERENCES: | 3000 | Boston Cincinnati Cincinnati Cincinnati Cleveland Cleveland Cleveland Columbus Columbus Columbus Miami Milwaukee Seattle St. Louis St. Louis | Treated with L | Atlanta El Paso Jacksonville Memphis Miami New Orleans Seattle | Treated With H | Atlanta Boston Cincinnati Cincinnati Cincinnati Cleveland Columbus Columbus Miami St. Louis | Treated with V | Atlanta Miami Seattle | Treated With V |
| | STD DATE REFERENCE | 1980 1980 1980 1980 1980 1980 1980 1980 | aood Pressure | None None 1978 | good Pressure | 1978 1978 1978 1978 1978 1978 1978 1978 | Aood Pressure | 1978 | d Contact Use |
| REFERENCES: | SECTION REFERENCE | 1712.2.2 1712.3.3 1712.3.3 1712.3.3 1712.3.3 1712.3.3 1712.3.3 1712.3.3 1712.3.3 1712.3.3 1712.3.3 1712.3.3 | Softwood Lumber, Timber and Plys or Above Ground Use BC 1991 2501(a) | 706.6.1 706.6.1 2501(a) | Softwood Lumber, Timber and Plywood Pressure round Contact Use BC 1991 2501(a) 1978 | 1712.2.2 1712.2.2 1712.2.3 1712.2.2 1712.2.2 1712.3.3 1712.3.3 1712.3.3 1712.3.3 | Softwood Lumber, Timber and Plywood Pressure Treated with Volatile Hydrocarbon Solvent-Penta Solution for Above Ground Use UBC 1991 2501(a) | 2501(a) | Softwood Lumber, Timber and Plywood Pressure Solvent-Penta Solution for Ground Contact Use UBC 1991 2501(a) |
| STATE CODE | DATE | 1990 1990 1989 1989 1989 1989 1989 1989 | ftwood Lur Above Grd 1991 | 1991 1988 1992 | Softwood Lumber, 1 Ground Contact Use UBC 1991 250 | 1989 1989 1989 1989 1989 1989 1989 1989 | twood Lur tion for 1991 | 1992 | twood Lur ent-Penta 1991 |
| 99 | C00E | £££££₹₹₹₹₹₹₹ | Sof for / UBC | N IN | Sof Groun UBC | £££₹₹₹₹₹₹ | Sofu Solu UBC | Š | Sof Solv UBC |
| MODEL | | (Cont) | 1988 | | 1988 | | 1988 | | 1988 |
| AWPB | | LP-22 | LP-3 | | LP-33 | | 7-47 | | 75-d7 |

| MODEL & STATE CODE REFERENCES: | DATE SECTION | (Cont) CT 1989 1712.2.2 CT 1989 1712.2.2 MA 1990 1712.2.2 MA 1990 1712.2.2 MI 1989 1712.2.2 OH 1989 1712.3.3 VI 1989 1712.3.3 VI 1989 1712.3.3 | 1989 1712 1989 1712 1990 2501 | 1988 Softwood Lumber, Timber Above Ground Use UBC 1991 2501(a) | WY 1992 2501(a) | 1988 Softwood Lumber, Timber Ground Contact Use UBC 1991 2501(a) | CT 1989 1712.2.2 MA 1990 1712.2.3.3 MA 1990 1712.2.2 MI 1989 1712.2.2 OH 1989 1712.2.2 OH 1989 1712.3.3 VI 1989 1712.2.2 VI 1989 1712.3.3 | 1989 1989 1992 | 1988 Softwood Lumber, Timber for Above Ground Use UBC 1991 2501(a) | WY 1992 2501(a) | 1988 Softwood Lumber, Timber and Plywood Pressure Ground Contact Use UBC 1991 2501(a) 1978 | CT 1989 1712.2.2 CT 1989 1712.3.3 MA 1990 1712.2.2 MI 1989 1712.2.2 MI 1989 1712.2.2 OH 1989 1712.2.2 OH 1989 1712.2.3 |
|--------------------------------|-----------------------|---|-------------------------------------|--|--|--|--|--|--|--|--|--|
| | STD DATE REFERENCE | OMOMOMOMOM OF | 3 1978 1978 1978 | Der and Plywood Pressure | 1978 | Timber and Plywood Pressure | 1978 2 1978 3 1978 2 1978 2 1978 3 1978 3 1978 | | oer and Plywood Pressure | 1978 | oer and Plywood Pressu | 1978 1978 1978 1978 1978 1978 1978 |
| CITY CODE REFERENCES: | SE CODE DATE | Atlanta 19 Boston 19 Boston 19 Cincinnati 19 Cincinnati 19 Cleveland 19 Columbus 19 Columbus 19 Columbus 19 | le ouis ouis | ure Treated with Creosote | Atlanta 19 Miami 19 Seattle 19 | ure Treated With Creosote or | Atlanta Boston Boston Cincinnati Cincinnati Cleveland Columbus Columbus Miami | le ouis ouis | | Atlanta 19 Miami 19 Seattle 19 | | Atlanta Boston Soston Cincinnati Cincinnati Cleveland Columbus |
| ; S: | SECTION REFERENCE | 1983 App C 1712.2.2 1990 1712.3.3 990 1712.3.3 1991 1712.2.2 1991 1712.2.2 991 1712.3.3 989 1712.3.3 | | e or Creosote Coal-Tar | 1983 App C 1988 Tbl 4-A 1992 2501(a) | Creosote Coal-Tar | 1983 App C 1712.2.2 1990 1712.3.3 1990 1712.2.2 1990 1712.3.3 1991 1712.2.2 1999 1712.3.3 1989 1712.3.3 | 92 2501(a) 88 1712.2.2 88 1712.3.3 | Treated with Heavy Hydrocarbon Solvent-Penta Solution | 1983 App C 1988 Tbl 4-A 1992 2501(a) | With Heavy Hydrocarbon Solvent-Penta Solution for | 1983 App C 1990 1712.2.2 1990 1712.3.3 1990 1712.3.3 1991 1712.3.2 1991 1712.3.2 |
| A 197 | STD DATE REFERENCE | 1978 1978 1978 1978 1978 1978 1978 | 1978 1978 1978 | Solution for | 1978 1978 1978 | Solution for | 1978 1978 1978 1978 1978 1978 1978 | 1978 1978 1978 | a Solution | 1978 1978 1978 | on for | 1978 1978 1978 1978 1978 1978 |

| A 198 | SID DATE REFERENCE 1978 1978 1978 1978 | | 1980 | ote for Use | 1979 1979 1979 1979 1979 1978 None None 1988 1988 | | 1979 1988 1979 1979 1979 1979 None None None 1988 1988 1988 | | 1979 1988 1975 1975 1975 1988 None |
|----------------------|---|--|---------|--|---|--------------------------------|---|---|--|
| | SECTION REFERENCE 1712.3.3 Tbl 4-A 2501(a) 1712.2.2 1712.3.3 | | Tbl 4-A | ervatives and Creos | 1309.2 1219.2 1219.2 1219.2 1219.2 1309.2.4 1309.2.4 1309.2.4 1219.2 1219.2 | | 1309.2 1219.2 1219.2 1219.2 1309.2.4 1309.2.4 1309.2.4 1219.2 1219.2 | in Marine Waters | 1309.2 1219.2 1219.5.1 1219.2 1219.2 1219.2 1309.2.4 |
| ENCES: | DATE 1989 1988 1992 1988 1988 | | 1988 | rne Pres | 1983 1980 1980 1980 1980 1980 1980 1980 1980 | e Waters | 1983 1983 1983 1984 1987 1988 1988 | for Use | 1983 1980 1980 1980 1980 1980 |
| CITY CODE REFERENCES | Columbus Miami Seattle St. Louis St. Louis | a | Miami | ated with Waterbo | Atlanta Baltimore Boston Cincinnati Cleveland Columbus Detroit Jacksonville Memphis New Orleans Okla City Philadelphia Pittsburgh St. Louis | for Use in Marine | Atlanta Baltimore Boston Cincinnati Cleveland Columbus Detroit Jacksonville Memphis New Orleans Okla City Philadelphia Pittsburgh St. Louis | ne Preservatives | Atlanta Baltimore Boston Cincinnati Cleveland Columbus Detroit Jacksonville |
| 4 | 1978 1978 1978 1978 1978 | Water Exposur | | Pressure Trea 1988 | 1979 1988 1979 1979 1979 1979 1979 | with Creosote 1988 | 1979 1988 1979 1979 1979 1979 | with Waterborn 1988 | 1988 1988 1988 1988 2791 2791 |
| REFERENCES: | SECTION REFERENCE 1712.2.2 1712.2.2 1712.3.3 2501(a) | for Wood Treated for Salt Water Exposure | | Dual Treatment of Marine Piling Pressure Treated with Waterborne Preservatives and Creosote for Use n Marine Waters BC 1990/915 1219.2 | 1219.2 1219.2 1219.2 1219.2 1219.2 1219.2 | g Pressure Treated with 1219.2 | 1219.2 1219.2 1219.2 1219.2 1219.2 1219.2 | g Pressure Treated with Waterborne Preservatives for Use in Marine Waters 1219.2 | 1219.2 1219.2 1219.2 1219.2 1219.2 1219.2 |
| STATE CODE R | DATE 1989 1989 1989 1992 | | | Dual Treatment in Marine Waters NBC 1990/91S 1 | 1989 1989 1989 1989 1989 1989 | Marine Piling NBC 1990/91S | 1989 1990 1989 1989 1989 1989 | Marine Piling NBC 1990/91S | 1989 1991 1990 1989 1989 1989 1989 |
| | C00E | Std. | | Dual in Ma NBC | \$ | Mari | E C S E E E E E E E E E E E E E E E E E | Mari NBC | EYGHMA YC |
| MODEL & | (Cont) | 1988 | | 1988 | | 1988 | | 1988 | |
| AWPB | LP-77 | MLP | | 1-9M | | MP-2 | | 4-4M | |

AWPB

(Cont)

5-4M

| STITUTE (AWP1) STIT | AMERICAN WOOD PRESERVERS INSTITUTE (PBA 1981 Pole BL SBC 198 AR 19 FL 19 GA 19 MA 19 | CONT. DEFENDENCES. | | CITY CODE DEED | DENCES | | |
|--|--|--------------------|---|---|----------|--|----------------------------|
| SITTUTE (AWP1) Pole Building Design SBC 1991 1701.2.5 None Atlanta 1983 CT 1991 1701.2.5 None Cincinnati 1990 EL 1991 1701.2.5 None Cincinnati 1990 GA 1991 1701.2.5 None Cincinnati 1991 MA 1990 1207.2 1969 Columbus 1991 MI 1989 1207.2 1969 He Paso 1991 NC 1991 1701.2.5 1969 El Paso 1991 NC 1991 1701.2.5 1969 He Paso 1991 NC 1991 1701.2.5 1969 He Paso 1991 NC 1991 1701.2.5 1969 Memphis 1990 NH 1989 1207.2 1969 New Orleans 1987 WY 1989 1207.2 1969 New Orleans 1987 WY 1989 1207.2 1969 New Orleans 1987 | STI S STI S STI S STI S STI S S S S S S | COOL NETENERS. | STD DATE | | ENEMCES: | | STD DATE |
| AR 1991 1701.2.5 None Atlanta 1983 (T. 1989) 1701.2.5 None Atlanta 1983 (T. 1989) 1701.2.5 None Atlanta 1983 (T. 1989) 1701.2.5 None Cincinnati 1990 (T. 1991 1701.2.5 None Cleveland 1991 1701.2.5 None Cleveland 1991 None Cleveland 1991 No. 1991 1701.2.5 None Cleveland 1991 No. 1991 1701.2.5 1969 Et Paso 1991 No. 1991 1701.2.5 None Nashville 1990 No. 1989 1207.2 1969 None Orleans 1987 No. 1989 1207.2 1969 St. Louis 1988 | STI S STI | | REFERENCE | CODE | DATE | SECTION REFERENCE | REFERENCE |
| Pole Building Design SBC 1991 1701.2.5 None Atlanta 1983 CT 1989 1207.2 1969 Boston 1990 CT 1989 1207.2 1969 Boston 1990 CA 1991 1701.2.5 None Cincinnati 1990 CA 1991 1701.2.5 None Cleveland 1991 MA 1990 1207.2 1969 El Paso 1991 NC 1991 1701.2.5 1969 Memphis 1990 NH 1989 1207.2 1969 Nemphis 1992 NN 1989 1207.2 1969 St. Louis 1987 WV 1989 1207.2 1969 St. Louis 1988 | MAGET A | (AUP1) | 0 0 0 0 0 0 0 0 0 0 0 | * | : | 0 0 0 0 0 0 0 0 0 0 0 0 | 8 8 8 9 8 9 |
| BC 1991 1701.2.5 1969 1991 1701.2.5 None Atlanta 1983 1989 1207.2 1969 Boston 1990 1991 1701.2.5 None Cincinnati 1990 1991 1701.2.5 None Columbus 1989 1989 1207.2 1969 El Paso 1989 1991 1701.2.5 1969 Jacksonville 1990 1988 1701.2.5 None Nashville 1992 1989 1207.2 1969 St. Louis 1987 1989 1207.2 1969 St. Louis 1987 | 2 | uilding Design | | | | | |
| 1991 1701.2.5 None Atlanta 1983 1989 1207.2 1969 Boston 1990 1991 1701.2.5 None Cincinnati 1990 1991 1701.2.5 None Cleveland 1981 1991 1701.2.5 1969 El Paso 1989 1991 1701.2.5 1969 Jacksonville 1990 1988 1701.2.5 None Nashville 1992 1989 1207.2 1969 St. Louis 1987 1989 1207.2 1969 St. Louis 1987 | | | 1969 | | | | |
| 1989 1207.2 1969 Boston 1990 1991 1701.2.5 None Cincinnati 1990 1991 1701.2.5 None Cleveland 1991 1990 1207.2 1969 El Paso 1991 1991 1701.2.5 1969 Jacksonville 1990 1989 1207.2 1969 Memphis 1990 1988 1701.2.5 None Nashville 1992 1989 1207.2 1969 St. Louis 1987 | | | None | Atlanta | 1983 | 1700.1(f) | 1969 |
| 1991 1701.2.5 None Cincinnati 1990 1991 1701.2.5 None Cleveland 1991 1990 1207.2 1969 Columbus 1989 1989 1207.2 1969 El Paso 1991 1991 1701.2.5 1969 Jacksonville 1990 1989 1207.2 None Nashville 1992 1989 1207.2 1969 St. Louis 1987 1989 1207.2 1969 St. Louis 1987 | | | 1969 | Boston | 1990 | 1207.2 | 1969 |
| 1991 1701.2.5 None Cleveland 1991 1990 1207.2 1969 Columbus 1989 1989 1207.2 1969 Et Paso 1991 1991 1701.2.5 1969 Memphis 1990 1989 1207.2 1969 Memphis 1990 1989 1207.2 1969 New Orleans 1982 1989 1207.2 1969 St. Louis 1988 | | | None | Cincinnati | 1990 | 1207.2 | 1969 |
| 1990 1207.2 1969 Columbus 1989 1989 1207.2 1969 El Paso 1991 1991 1701.2.5 1969 Jacksonville 1990 1989 1207.2 1969 Memphis 1990 1989 1207.2 1969 St. Louis 1988 | | | None | Cleveland | 1991 | 1207.2 | 1969 |
| 1989 1207.2 1969 El Paso 1991 1991 1701.2.5 1969 Jacksonville 1990 1989 1207.2 1969 Memphis 1990 1988 1701.2.5 None Nashville 1992 1989 1207.2 1969 St. Louis 1988 | | | 1969 | Columbus | 1989 | 1207.2 | 1969 |
| 1991 1701.2.5 1969 Jacksonville 1990 1989 1207.2 1969 Memphis 1990 1988 1701.2.5 None Nashville 1992 1989 1207.2 1969 St. Louis 1987 | | | 1969 | El Paso | 1991 | 1701.2.5 | 1969 |
| 1989 1207.2 1969 Memphis 1990 1988 1701.2.5 None Nashville 1992 1989 1207.2 1969 New Orleans 1987 1989 1207.2 1969 St. Louis 1988 | | | 1969 | Jacksonville | 1990 | 1701.2.5 | 1981 |
| 1988 1701.2.5 None Nashville 1992 1989 1207.2 1969 New Orleans 1987 1989 1207.2 1969 St. Louis 1988 | | | 1969 | Memphis | 1990 | 1701.2.5 | None |
| 1989 1207.2 1969 New Orleans 1987 1989 1207.2 1969 St. Louis 1988 | | | None | Nashville | 1992 | 1701.2.5 | None |
| 1989 1207.2 1969 St. Louis 1988 | | | 1969 | New Orleans | 1987 | 1701.1.6 | None |
| | | | 1969 | St. Louis | 1988 | 1207.2 | 1969 |

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| A 201 | STD DATE E REFERENCE | | 1976 1976 1976 | 13 | 1985 | | 1988 1988 1979 1979 1988 1988 1988 1979 1979 | | 1978 1988 1988 1988 | | 00000000000000000000000000000000000000 |
|------------------------|------------------------|---------------------------------------|-------------------------------|---|---------|---|---|--------------------|--|---|--|
| | SECTION REFERENCE | | 501.4.1 501.7.1 501.8.1 | 83 - Use AWS B2.1) | Tb1 4-A | | 1507 1308.3.3.2 1308.3.3.2 1507 1507 1507 1507 53.53 (1) 53.53 (4) 53.53 (4) 53.53 (4) 53.53 (5) 1507 1507 1508.3.3.2 1308.3.3.2 | _ | 1507 53.53 (1) 53.53 (2) 53.53 (5) 53.53 (6) | 1 01.4) | 1502.5.2 1502.5.2 1502.5.2 1502.5.2 1602.5.2 1502.5.2 1502.5.2 1502.5.2 1502.5.2 1502.5.2 1502.5.2 |
| RENCES: | DATE | | 1987 1987 1987 | hdrawn 19 | 1988 | 01.1) | 1983 1991 1991 1990 1991 1991 1992 1992 1993 1994 1994 1994 1994 | ANSI D1.3) | 1983 1991 1991 1991 1991 | ed as ANSI | 1990 1990 1990 1990 1990 1990 1991 1991 |
| CITY CODE REFERENCES: | CODE | | | tions (Note: Wit | Miami | Listed as ANSI D | Atlanta Baltimore Detroit El Paso Jacksonville Nemphis Milwaukee Milwaukee Milwaukee Milwaukee Milwaukee Milwaukee Now Orleans Okla City Philadelphia | Also Listed as | Atlanta Milvaukee Milvaukee Milvaukee | (Note: Also Listed | Baltimore Boston Cincinnati Cleveland Columbus Detroit El Paso Jacksonville Memphis Neshville New Orleans Okla City |
| | STD DATE NCE REFERENCE | · Brazing | | Welding Procedures and Performance Qualifications (Note: Withdrawn 1983 | | Steel (Note: Also 1990 1979 | 1979 1986 1979 1988 1988 1988 1988 1988 1988 1988 | Sheet Steel (Note: | 1989 1989 1989 1989 | Reinforcing Steel 1979 1979 | 1979 1979 1979 1979 1979 1979 1979 1979 |
| STATE CODE REFERENCES: | SECTION REFERENCE | for Filler Metals for Brazing | | ocedures and Perf | | Structural Welding Code - S NBC 1990/91S 1308.3.3.2 SBC 1991 1507 | 1507 1507 1507 1508 1508 1508 1508 1508 1508 1508 1508 | Welding Code - S | 53.53(1) 53.53(2) 53.53(5) 53.53(6) | Structural Welding Code - R BC 1990/91s 1502.5.2 BC 1991 1602.5.2 | 1502.5.2 1502.5.2 1502.5.2 1502.5.2 1502.5.2 1502.5.2 1502.5.2 1502.5.2 1502.5.2 1502.5.2 1502.5.2 1502.5.2 |
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| 60 | COOE | (AWS) Spec. | | Wel | | Str NBC SBC | YEEEEE CANTERCAS FICH | Str | 3553 | Str NBC SBC | A Z Z H Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z |
| MODEL | | AMERICAN WELDING SOCIETY A5.8 1989 | | | | 1990 | | 1989 | | 1979 | |
| AWS | | AMERICAN A5.8 | | 83.0 | | 01.1 | | 01.3 | | 01.4 | |

| | SECTION REFERENCE | and Tubing |
|--------------------------------|-----------------------|---|
| FERENCES: | DATE | for Piping |
| CITY CODE REFERENCES: | CODE St. Louis | and Welders |
| | REFERENCE | 9 Procedures |
| MODEL & STATE CODE REFERENCES: | SECTION REFERENCE | Spec. for Qualification of Welding Procedures and Welders for Piping and Tubing |
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|---------------------------------------|--------------|-------------------------------|--|-----------------------|--------------------------------|-----------------------|---|---------------------------------------|
| | | CODE DATE | SECTION REFERENCE | STD DATE REFERENCE | 3000 | DATE | SECTION REFERENCE | STD DATE REFERENCE |
| AMERICAN WATER WORKS ASSOCIATION C101 | WORKS ASSOCI | IATION (AWA) Thickness De | ON (AWWA) Thickness Design of Cast Iron Pipe (Note: Withdrawn Feb 1982) | c (Note: Wit | hdrawn Feb | | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 |
| | | | | | Chicago | 1990 | Tbl 11-8-570 | 1967 |
| C104 | 1990 | Cement-Morta | Cement-Mortar Lining for Ductile-Iron Pipe | | and Fittings | for Water (Note: | Also Listed as | ANSI C104) |
| | | | | | Chicago Chicago | 1990 | 11-8-270 Tbl 11-8-570 | 1990 1980 |
| c106 | | Cast Iron Pipe, 1982) | ipe, Centrifically Cast | in Metal | Molds, for Water | ater and Other | Liquids (Note: | Withdrawn Feb |
| | | | | | Chicago Miami | 1990 | Tbl 11-8-570 Tbl 4-A | 1980 1980 |
| c106 | 1980 | Std. for Cas | for Cast-Iron Pipe Centrifugally Cast | | in Metal Molds, | s, for Water | or Other Liquids | |
| | | | | | Chicago Miami | 1990 | Tbl 11-8-570 Tbl 4-A | 1980 1980 |
| C108 | | Cast Iron Pipe, Feb 1979) | ipe, Centrifically Cast | in Sand | Lined Molds, | for Water and | d Other Liquids (Note: | e: Withdrawn |
| - | | | | | Chicago | 1990 | Tbl 11-8-570 | 1975 |
| 0110 | 1987 | Grey Iron an | Grey Iron and Ductile Iron Fittings, | 3 Inch | through 48 Inch | nch for Water | and Other Liquids | |
| | | | | | D.C. New York | 1987 | 404.5 RS-17 | 1982 1977 |
| 1111 | 1980 | Rubber Gasket | et Joints for Ductile-Iron Pressure Pipe and | Iron Pressur | | Fittings | | |
| | | | | | Chicago Chicago New York | 1990 1990 1990 | 11-8-270 Tbl 11-8-570 RS-17 | 1964 1980 1979 |
| c112 | 1965 | 2" and 2 1/4 1979-Also Lis | 1/4" Cast-Iron, Centrifically Cast, Listed as ANSI A21.12) | | for Water a | and Other Liquids | uids (Note: Withdrawn | n Feb |
| | | | | | Chicago Chicago | 1990 | Tbl 11-8-570 Tbl 11-8-570 | 1971 1971 |
| C151 | 1986 | Ductile Iron Pipe, | n Pipe, Centrifically Cast in Metal Molds | Cast in Meta | 5 | Sand-Lined Molds, | for Water or | Other Liquids |
| | | | | | Chicago Chicago D.C. | 1990 1990 1987 | 11-8-270 Tbl 11-8-570 404.1.2 | 1965 1976 1981 |
| C203 | 1986 | Stds. for Co ANSI C203) | Coal-Iar Enamel Protect | Protective Coatings | and Linings | for | Steel Water Pipe (Note: Al | Also Listed as |
| | | | | | Miami | 1988 | Tbl 4-A | 1978 |
| C204 | | Protective (| Protective Coating Coal-Tar Enamel (Note: | | No Longer Listed by | ed by AWWA) | | |
| | | | | | New York | 1990 | RS-16 | 1951 |

| A 204 | NCE REFERENCE | 1981 | | 1978 | C652, 1986) | 1980 |
|------------------------|--|--------|--|----------|--|--------|
| | SECTION REFERENCE | 1507.1 | | 1505.5.2 | Replaced by | 1507.1 |
| CITY CODE REFERENCES: | DATE S | 1987 | ontinued) | 1987 | : Discontinued, | 1987 |
| CITY CODE | CODE | D.C. | Note: Disc | 0.0. | ties (Note | 2 |
| 4 | REFERENCE | | rage Tanks (| | orage Facili | |
| STATE CODE REFERENCES: | DATE SECTION REFERENCE REFERENCE CODE DATE SECTION R | | Std. for Painting Steel Water Storage Tanks (Note: Discontinued) | | Std. for Disinfection of Water Storage Facilities (Note: Discontinued, Replaced by C652, 1986) | |
| TE CODE | DATE | | 1. for P. | | d. for D | |
| MODEL & STA | CODE | | Std | | Std | |
| INNA | C601 | | D102 | | D105 | |

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| A 205 | STD DATE | REFERENCE | | | 1979 | 1985 | 1985 | 1985 | 1985 | | |
|-------------|-----------------------------|-------------------|---|--|----------|----------|--------------|----------|-----------|----------|--|
| | | SECTION REFERENCE | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | | App 6404 | 1114.3.3 | 1114.3.3 | 1114.3.3 | 1113.2.2 | | |
| | EKENCES | DATE | | A156.10) | 1990 | 1991 | 1990 | 1990 | 1992 | | |
| 1000 | CIII CODE REFERENCES | CODE | : | isted as ANSI | Denver | El Paso | Jacksonville | Memphis | Nashville | | |
| | STD DATE | REFERENCE | * * * * * * * * * * * * * * * * * * * | (Note: Also L 1985 | 1985 | 1985 | 1985 | 1985 | 1985 | 1985 | |
| | EL & SINIE COUE RETERENCES: | SECTION REFERENCE | ON, INC. (BHMA) | Power Operated Pedestrian Doors (Note: Also Listed as ANSI / SBC 1991 1113.2.2 | 1113.2.2 | 1113.2.2 | 1113.2.2 | 3320.12 | 1114.3.3 | 1114.3.3 | |
| 1000 | וב רסקב | DATE | SSOCIATI | 1991 | 1991 | 1991 | 1991 | 1991 | 1991 | 1988 | |
| ATO 8 1200M | שממבר מ פוצ | 3000 | ARE MANUFACTURERS A | 1985 Pou SBC | AR | 1 | e V | KY | N.C. | × | |
| BHMA | | | BUILDERS HARDWARE MANUFACT | A156.10 | | | | | | | |

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| BIA | | E CODE RE | & STATE CODE REFERENCES: | | CITY CODE REFERENCES | FRENCES | | A 206 |
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| BRICK INSTITUTE OF AMERICA TN3 1990 | E ' | ding Code | | sonry Struct | ures (Note: Al | so See AC | Structures (Note: Also See ACI 530.1 and ASCE 6) | |
| | SBC | SBC 1991 SBC 1991 | 1403.6.3 1969 1411.2 1969 | 1969 1969 | | | | |
| | AR AR | 1991 | 1403.6.3 | 1969 | Atlanta | 1983 | 1403.7(b) 1411(b) | 1969 |
| | 2 | 1989 | 1307.5 | 1969 | Boston | 1990 | 1410.1 | 1969 |
| | 55 | 1989 | 1410.1 | 1969 | Boston | 1990 | 1412.1 | 1969 |
| | 55 | 1989 | 1417.2 | 1969 | Boston | 1990 | 1418.1 | 1969 |
| | C | 1989 | 1418.1 | 1969 | Boston | 1990 | 1804.1 | 1969 |
| | 5 | 1989 | 1804.1 | 1969 | Boston | 1990 | 908.3 | 1969 |
| | ב כ | 1080 | 708.3 Thi 1307 5 | 1969 | Cincinnati | 1000 | 1410.1 | 1969 |
| | <u>.</u> | 1991 | 127 | 1969 | Cincinnati | 1990 | 1417.2 | 1969 |
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| | Z Z | 1000 | 1411.2 | 1060 | Cincinnati | 1001 | 1610 1 | 1969 |
| | H A | 1990 | 1412.1 | 1969 | Cleveland | 1991 | 1412.1 | 1969 |
| | W. | 1990 | 1417.2 | 1969 | Cleveland | 1991 | 1417.2 | 1969 |
| | ¥ S | 1990 | 1418.1 | 1969 | Cleveland | 1991 | 1418.1 | 1969 |
| | ¥Ψ | 1990 | 908.3 | 1969 | Cleveland | 5 6 | 908.3 | 1060 |
| | Ξ | 1989 | 1410.1 | 1969 | Columbus | 1989 | 1410.1 | 1969 |
| | Ī | 1989 | 1412.1 | 1969 | Columbus | 1989 | 1412.1 | 1969 |
| | Ē | 1080 | 1,18 4 | 1969 | Columbus | 1989 | 1417.2 | 6961 |
| | ĒĒ | 1989 | 1804.1 | 1969 | Columbus | 1989 | 1804.1 | 1969 |
| | Ψ | 1989 | 908.3 | 1969 | Columbus | 1989 | 908.3 | 1969 |
| | S | 1991 | 1403.6.3 | 1969 | El Paso | 1991 | 1403.6.2 | 1969 |
| | 2 2 | 1991 | 1411.2 | 1969 | El Paso | 1991 | | 1969 |
| | 5 5 | 1080 | 1410.1 | 1069 | Jacksonville | 1000 | 1403.0.3 | 1060 |
| | 8 | 1989 | 1417.2 | 1969 | Memphis | 1990 | 1403.6.2 | 1969 |
| | ਰ | 1989 | 1418.1 | 1969 | Memphis | 1990 | O.L | 1969 |
| | 5 5 | 1989 | 1804.1 | 1969 | Milwaukee | 1991 | 53.323 (2) | 1969 |
| | 5 Z | 1988 | 1403.6.2 | 1969 | Nashville | 1992 | 1411.2 | 1060 |
| | 2 | 1988 | 1411.2 | 1969 | New Orleans | 1987 | 1403.6.2 | 1980 |
| | 5 | 1989 | 1307.5 | 1969 | | | | |
| | 5 5 | 1989 | 1412.1 | 1969 | | | | |
| | V | 1989 | 1417.2 | 1969 | | | | |
| | 5 | 1989 | 1418.1 | 1969 | | | | |
| | > > | 1080 | 008 3 | 1060 | | | | |
| | 7 | 1989 | Tbl 1307.5 | 1969 | | | | |
| | 7 | 1991 | 55.323(2) | 1969 | | | | |
| | 33 | 1989 | 1412.1 | 1969 | | | | |
| | 3 | 1989 | 1417.2 | 1969 | | | | |
| | ≩ 3 | 1989 | 1418.1 | 1969 | | | | |
| | 3 | 1989 | 908.3 | 1969 | | | | |

| A 207 | 27.00 | REFERENCE | | | 1970 | 1986 | 1983 | 1983 | 1983 | 1983 | 1986 | 1970 | 1970 | 1970 | 1970 | 1970 | 1986 | 1986 | 1986 | 1983 |
|-------|--------------------------------|-------------------|---|---|---------|-----------|--------|--------|------------|----------|---------|---------|--------------|----------|-----------|-------------|-----------|--------------|------------|-----------|
| | | SECTION REFERENCE | | | App E | 714.4 | 714.4 | 908.3 | 714.4 | 714.4 | 714.4 | App E | App E | App E | App K | App E | 714.4 | 714.4 | 714.4 | 714.4 |
| | RENCES: | DATE | | | 1983 | 1991 | 1990 | 1990 | 1990 | 1989 | 1991 | 1991 | 1990 | 1990 | 1992 | 1987 | 1991 | 1991 | 1991 | 1988 |
| | CITY CODE REFERENCES: | 3000 | | | Atlanta | Baltimore | Boston | Boston | Cincinnati | Columbus | Detroit | El Paso | Jacksonville | Memph is | Nashville | New Orleans | Okla City | Philadelphia | Pittsburgh | St. Louis |
| | CTD DATE | REFERENCE | | Walls 1986 | 1983 | 1970 | 1986 | 1986 | 1983 | 1983 | 1983 | 1986 | 1983 | 1970 | 1983 | 1983 | | | | |
| | FERENCES: | SECTION REFERENCE | | Sound Insulation - Clay Masonry Walls IBC 1990/91S 714.4 | 714.4 | App K | App K | 714.4 | 714.4 | 908.3 | 714.4 | 714.4 | 714.4 | App E | 714.4 | 714.4 | | | | |
| | re cooe Re | DATE | : | nd Insulat 1990/91S | 1989 | 1991 | 1991 | 1991 | 1990 | 1990 | 1989 | 1992 | 1989 | 1988 | 1989 | 1989 | | | | |
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| A 208 | STD DATE REFERENCE | 8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 1984 1984 1987 | | 1990 1987 1984 1990 1990 1987 | | 1990 1987 1987 1987 1984 1990 1990 1990 | | 1990 1984 1990 1990 1987 | | 1990 1990 1990 1984 |
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| | REFERENC | 0 9 9 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 201.0 513.3 App A | | App A 201.0 201.0 App A App A App A | | App A App A App A 4101:2-1-03 OAC App A App A App A App A App A App A | | App A App A App A App A App A App A | | A A PO A A PO A A PO A A A A A A A A A A A A A A A A A A A |
| RENCES: | DATE | 6 8 6 | 1987 1987 1988 | | 1991 1990 1987 1991 1991 1988 | | 1991 1990 1990 1987 1987 1987 1991 1991 1991 | | 1991 1987 1991 1991 1988 | | 1991 |
| CITY CODE REFERENCES | CODE | 1 4 1 5 | D.C. D.C. St. Louis | | Baltimore Boston D.C. Detroit Okla City Pittsburgh St. Louis | | Baltimore Boston Cincinnati Cleveland Columbus D.C. D.C. Detroit Okla City Philadelphia Pittsburgh St. Louis | | Baltimore D.C. Detroit Okla City Pittsburgh St. Louis | | Baltimore Detroit Okla City Pittsburgh St. Louis |
| | STD DATE REFERENCE | (B0CA) de | 1987 | 1990 | 1987 1987 1987 1990 1990 1980 1987 | 1990 | 1987 1990 1990 1990 1990 1987 1987 | 1990 | 1987 1990 1990 1990 1987 | isposal Code 1990 | 1984 1990 1990 1990 1984 1984 |
| STATE CODE REFERENCES: | SECTION REFERENCE | BUILDING OFFICIALS AND CODE ADMINISTRATORS INTERNATIONAL, INC. 222010 1987 National Existing Structures Code | Арр А | re Prevention Code S App A | A A A A A A A A A A A A A A A A A A A | chanical Code | App A App A App A App A App A 4101:2-1-03AC App A App A App A | umbing Code S App A | A P P P A A A A A A A A A A A A A A A A | nal Private Sewage Disposal Code S App A 1990 | A A P P P P P P P P P P P P P P P P P P |
| TE CODE 1 | DATE | ISTRATOR | 1990 | National Fire BC 1990/91S | 1989 1989 1990 1990 1990 1989 1989 | National Mechanical BC 1990/91S App A | 1989 1991 1992 1992 1990 1990 1989 1989 | National Plumbing IBC 1990/91S App | 1989 1992 1990 1990 1989 1989 | Basic/National BC 1990/91S A | 1989 1991 1990 1990 1989 1989 |
| MODEL & STA | 0 ' | DE ADMIN | AA | Nat NBC | TTEREESTS | Nat NBC | K < & R O E H A K C | Nat | EKK & RILLIA | Bas | \$ < \$ Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z |
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| BOCA | | BUILDING OF ZZZ010 | | 222011 | | 222012 | | 222013 | | 222014 | |

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| 1990 | BOCA NBC 1 | National 1990/91 | Property Maintenance Code | ce Code | | | | |
| | | | | | | | | |
| | ΚX | 1991 | App A | 1990 | Baltimore | 1991 | App A | 1990 |
| | ĭ | 1992 | App A | 1990 | Detroit | 1991 | App A | 1990 |
| | 7 | 1991 | App A | 1990 | Milwaukee | 1991 | 275-1.2 | 1978 |
| | 8 | 1990 | App A | 1990 | Okla City | 1991 | ADD A | 1990 |
| | ۸۸ | 1990 | 103.1 | 1990 | Pittsburgh | 1991 | App A | 1990 |

| A 210 | | STD DATE | |
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| CABO | MODEL & | | TE CODE RE | STATE CODE REFERENCES: | | CITY CODE REFERENCES: | RENCES: | | A 210 |
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| | | C00E | | SECTION REFERENCE | SID DAIE REFERENCE | CODE | DATE | SECTION REFERENCE | SID DATE REFERENCE |
| COUNCIL OF AMERICAN BUILDING OFFICIALS ZZZ015 1989 One and 1 NBC 1990, | RICAN BUILDI 1989 | NG OFFIC One NBC | ETALS (C) and Two I 1990/91S | OFFICIALS (CABO) One and Two Family Dwelling Code HBC 1990/91S 309.5 | 1989 | | | | |
| | | C K R N K K C | 1989 1991 1990 1990 1989 | 3009.5 3009.5 4 App A App A App A | 1986 1989 1989 1989 1989 1986 | Baltimore D.C. Detroit Jacksonville Nashville Okla City Pittsburgh | 1991 1991 1990 1992 1991 | 309.5 201.0 309.5 309.5 309.5 | 1989 1989 1986 1989 1989 1989 |
| 222016 | 1989 | Mode | / 1989 Model Energy BC 1990/91s | 0 | 1986 | St. Louis | 1988 | 309.5 | 1986 |
| | | SBC | 1991 | App. C | 1989 | | | 9 | 6 |
| | | CT | 1989 | App C 3100.1 | 1989 1986 | Baltimore Cincinnati | 1991 | 3100.1 | 1989 1986 |
| | | 183 | 1991 | App C | 1989 | Cleveland | 1991 | 3100.1 | 1986 |
| | | 2 - E | 1992 | 3100.1 | 1989 | Denver | 1990 | App 5301(b) | None |
| | | 3 8 | 1989 | 3100.1 | 1986 | Detroit El Paso | 1991 | App N | 1986 |
| | | RI | 1990 | App A | 1989 | Jacksonville Memohis | 1990 | J101.2 | 1989 |
| | | Y. | 1990 | App A | 1989 | Nashville | 1992 | E101.2 | 1989 |
| | | 5 ≩ | 1989 | App A | 1986 | okia city St. Louis | 1988 | 3100.1 | 1986 |
| 222029 | 1980 | SBC | Recommended R BC 1991 | Requirements to Code Officials for Solar Heating, E102.3 | Officials fo 1980 | or Solar Meating | , Coolin | Cooling and Hot Water Systems | ems |
| | | AR FL | 1991 | E102.3 E102.3 | 1980 | Atlanta El Paso | 1983 | App J J102.3 | 1980 |
| | | A S N | 1991 1991 1988 | E102.3 J102.3 J102.3 | 1980 1980 1980 | Jacksonville Memphis Nashville | 1990 1990 1992 | J102.3 J102.3 E102.3 | 1980 1980 1980 |
| | | | | | | New Orleans | 1987 | 11.2 | 1980 |

| CGA | | | | | | | | | A 211 |
|-------------------------------------|---------------------|------|----------|---|-------------|-----------------------|---------|------------------------|-----------|
| | MODEL | ŏo | 1 3000 B | STATE CODE REFERENCES: | 210 | CITY CODE REFERENCES: | RENCES: | | 1140 |
| | | CODE | DATE | | REFERENCE | CODE | DATE | SECTION REFERENCE | REFERENCE |
| | | | - | | | | | | |
| COMPRESSED GAS ASSOCIATION C-1 1975 | ASSOCIATION 1975 | 9 | ods for | (GA) Methods for Hydrostatic Testing of Compressed Gas Cylinders | Compressed | l Gas Cylinders | | | |
| | | | | | | Chicago Chicago | 1990 | 15-16-670 15-16-680 | None |
| P-1 | 1984 | Safe | Handl in | Safe Handling of Compressed Gases in Containers | in Containe | S | | | |
| | | Α | 1990 | 1250.3 | 1984 | , | | | |
| P-12 | 1987 | Safe | Handl in | Safe Handling of Cryogenic Liquids | | | | | |
| | | × | 1990 | 1250.3 | 1980 | | | | |
| 6-d | 1980 | The | Inert G | The Inert Gases, Argon, Nitrogen and Helium | nd Helium | | | | |
| | | Ä | 1990 | 1250.3 | 1980 | | | | |

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| CGSB | MODEL | | 141 | REFERENCES: | STD DATE | CODE REFER | | | A 212 STD DATE |
|--|-------------------|-------------------------------------|--|--|--|--|--|--|--|
| CANADIAN GENERAL STANDARDS 37-GP-52M 1984 | STANDARDS 1984 | 000 | (CGSB) fing and W 1990/91s | RD (CGSB) Roofing and Waterproofing Membrane, 18C 1990/91S 2304.3.2 | e, Sheet App 1984 | FERENCE CODE DA Sheet Applied, Elastomeric 1984 | H : | SECTION REFERENCE | REFERENCE |
| | | ZZEEZEEZ ZZEEZEEZ | 1991 1992 1992 1991 1990 1990 | 2304.3.2 2305.3.2 2304.3.2 2304.3.2 2304.3.2 2306.3.2 2306.3.2 2306.3.2 | 1984 1984 1984 1984 1984 1984 1984 | Baltimore Baltimore Detroit Detroit Okla City Okla City Philadelphia | 900 900 900 900 900 900 900 900 900 900 | 2304.3.2 2305.3.2 2304.3.2 2304.3.2 2304.3.2 2304.3.2 2305.3.2 | 1984 1984 1984 1984 1984 1984 1984 |
| 37-GP-54M | 1979 | Roof NBC NJ NJ NJ | 1990/915 1990/915 1991 1991 1990 | Roofing and Waterproofing Membrane, Sheet Applied, Flexible, Polyvinyl Chloride 1990/91s 2305.3.3 1979 Baltimore 1991 2305.3 1979 Detroit 1991 2305.3 1979 Okla City 1991 2305.3 1970 Okla City 1991 Okla City 199 | 1979 1979 1979 1979 1979 1979 | lied, Flexible, lead timore Detroit Okla City Philadelphia | Polyvinyl 1991 1991 1991 1991 | Chloride 2305.3.3 2305.3.3 2305.3.3 2305.3.3 | 1979 1979 1979 1979 |
| 37-GP-56M | 1980 | Memb NBC NJ NJ NJ VA | 1990/918 1991 1992 1991 1991 1990 | tumi nous, | 1980 1980 1980 1980 1980 1980 | Prefabricated, and Reinforced for Roofing 1980 Baltimore 1991 1980 Detroit 1991 1980 Okla City 1991 1980 Philadelphia 1991 1980 Pittsburgh 1991 | for Root 1991 1991 1991 | ing 2305.3.4 2305.3.4 2305.3.4 2305.3.4 2305.3.4 | 1980 1980 1980 1980 1980 |

| A 213 | |
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| | CITY CODE REFERENCES: |
| | MODEL & STATE CODE REFERENCES: |

| A 213 | SID DATE SECTION REFERENCE REFERENCE CODE DATE SECTION REFERENCE REFERENCE (CISPI) (CISPI) Hubless Cast Iron Soil Pipe and Fittings for Sanitary and Storm Drain, Waste and Vent Piping | 404.4.1 1982 404.2.2 1982 404.2.3 1982 404.2.4 1982 404.3.1 1982 404.3.2 1982 404.3.4 1982 404.3.4 1982 1982 104.4.2 1982 1982 104.4.2 1982 | Spec. for Coupling for Use in Connection with Hubless Cast-Iron Soil Pipe and Fittings for Sanitary and Storm Drain, Waste and Vent Piping Applications D.C. 1987 501.5.4 1982 New York 1990 RS-16 1985 | nued by CISPI) 13-168-270 None | ittings Tbl 4-A 1978 |
|------------------------|---|--|---|--|--|
| CITY CODE REFERENCES: | DATE | D.C. 1987 0.C. 1987 0.C. 1987 0.C. 1987 0.C. 1987 0.C. 1987 0.C. 1987 0.C. 1987 Miami 1988 | Hubless Cast-Iron Soil ions D.C. 1987 New York 1990 | ns (Note: Disconti ago 1990 | on Soil Pipe and I i 1988 |
| | REFERENCE CODE | 1985 0.0.0 0.0.0 0.0.0 0.0.0 0.0.0 Mismi | Spec. for Coupling for Use in Connection with Huble and Storm Drain, Waste and Vent Piping Applications D.C. | Cast Iron Threaded Pipe Manufacturers Specifications (Note: Discontinued by CISPI) Chicago 1990 13-168-27 | Neoprene Rubber Gaskets for Hub and Spigot Cast-Iron Soil Pipe and Fittings Miami 1988 Tb |
| REFERENCES: | SECTION REFERENCE | 1250.3 | upling for Use in C iin, Waste and Vent | nreaded Pipe Manufac | ober Gaskets for Muk |
| STATE CODE REFERENCES: | ODE DATE | 1990 | Spec. for Co and Storm Dra | Cast Iron Ih | Neoprene Ruk |
| MODEL & | COST IRON SOIL PIPE INSTITUTE (| ½ | 1985 a | | 1985 |
| CISPI | CAST IRON SOIL 301 | | 310 | CITP-1 | HSN |

| | CITY CODE REFERENCES: |
|-------|--------------------------------|
| | MODEL & STATE CODE REFERENCES: |
| CLPCA | |

| | MODEL & ST/ | ATE CODE | & STATE CODE REFERENCES: | | CITY CODE | CITY CODE REFERENCES: | | * 7 × |
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| CALIFORNIA LATHII | NG AND PLASTERING | G CONTRA | CALIFORNIA LATHING AND PLASTERING CONTRACTORS ASSOCIATION (CLPCA) | LPCA) | | | | |
| 222035 | Sto | d. Specs | . of the California L | athing and Pl | asterina Co | ontractors Ass | ociation, 1965 Edi | tion (Note: |
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| | SECTION REFERENCE | 922.7.1 922.7.4 922.7.4 922.7.1 922.7.1 922.7.1 922.8.1 161 922.8 171 922.8 | R 1632-1991) | 275-20.9 | Replaced by ANSI A41.2) | 14,10.1 14,10.1 14,10.1 14,10.1 14,10.1 14,10.1 14,10.1 14,10.1 14,10.1 1804.1 |
| A 228 | STD DATE REFERENCE | 1970 1970 1970 1970 1970 1970 1970 1970 | | 1986 | | 960 960 960 960 960 960 960 960 960 960 |

| 1960 | Boston | 1990 | 1410.1 | 1960 |
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| 1960 | Cleveland | 1991 | 1412.1 | 1960 |
| 1960 | Cleveland | 1991 | 1418.1 | 1960 |
| 1960 | Cleveland | 1991 | 1804.1 | 1960 |
| 1960 | Cleveland | 1991 | 908.3 | 1954 |
| 1960 | Columbus | 1989 | 1410.1 | 1960 |
| 1960 | Columbus | 1989 | 1411.1 | 1960 |
| 1960 | Columbus | 1989 | 1412.1 | 1960 |
| 1960 | Columbus | 1989 | 1418.1 | 1960 |
| 1960 | Columbus | 1989 | 1804.1 | 1960 |
| 1960 | Columbus | 1989 | 908.3 | 1960 |
| | St. Louis | 1988 | 1410.1 | 1960 |
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| | St. Louis | 1988 | 1412.1 | 1954 |
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| A 229 | STD DATE REFERENCE | | 1954 1954 1954 1969 1969 | 1954 1954 1954 | 1954 1954 1954 | 1954 1954 1954 1954 1954 | 1954 | | 1977 | PS1) | 1974 1983 1983 1983 1983 1983 1983 1983 1983 |
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| | SECTION REFERENCE | Superseded by ANSI A41.1 & ANSI A41.2) | 1412.1 1419.1 2112.3 903.3 13-120-070 13-140-010 | 1412.1 1419.1 908.3 | 1212.3 1412.1 1419.1 | 7005.3 1412.1 1419.1 1419.3 1212.3 | 1419.1 | (11) | 275-20.9 | Also Listed as APA | 1700.3(c) 2505 1702.1 1710.1 1710.1 1701.4.3 2505.3.3 1 7710.28 1701.4.3 2505.3.3 1 1710.28 1 710.28 1 710.28 1 710.28 1 710.28 1 710.4.3 2505.3.3 1 1710.28 1 710.4.3 2505.3.3 1 1710.4.3 |
| ERENCES: | DATE | ANSI A41. | 1990 1990 1990 1990 1990 | 1990 | 264 | 1989 1989 1989 1988 1988 | 1988 | s (Sept 1977) | 1991 | od (Note: | 1988 1980 1980 1980 1980 1980 1980 1980 |
| CITY CODE REFERENCES: | | | Boston Boston Boston Chicago Chicago | Cincinnati Cincinnati Cincinnati | Cleveland | Columbus Columbus Columbus Columbus St. Louis | | gnition Source | Milwaukee | dustrial Plywo | Atlanta Atlanta Atlanta Battimore Boston Cincinnati Cleveland Columbus Columbus Detroit El Paso El Paso El Paso Ascksonville Jacksonville Jacksonville Memphis Memphis Memphis Mashville Mashville |
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| TE CODE R | DATE | lding Coo | 1990 1990 1980 1989 1989 | 1989 1989 1989 | 1989 1989 1989 | 1989 | | bustion o | | . Product 1990/918 1991 1991 1991 | 1989 1989 1989 1989 1989 1989 1989 1989 |
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| MOM | | | | | | | | 1977 | | 1983 | |
| | | | | | | | | NBSIR 77-1290 1977 | | | |
| 8 | | M211 | | | | | | NBSIR 7 | | PS1 | |

| DOC | MODEL | eğ. | STATE CODE RE | REFERENCES: | 8 | CITY CODE REFERENCES: | ENCES: | | A 230 |
|---------|--------|-------------------------|--|---|--|---|--|---|--|
| | | CODE | DATE | SECTION REFERENCE | REFERENCE | | DATE | ION REF | STD DATE REFERENCE |
| PS1 | (Cont) | EXNINAS INNINAS | 1990 1988 1988 1988 1990 1990 | 710.28 710.28 710.28 | 1983 1983 1983 1983 1983 1983 | Nashville New York Okla City Philadelphia Pittsburgh St. Louis | 1992 1990 1991 1991 1988 | T.1710.28 RS-10 1702.1 1702.1 1702.1 | 1983 1983 1983 1983 1983 |
| PS20 | 1970 | Amer | ican Sof 1990/91s | American Softwood Lumber Standard BC 1990/91S 201.1 | - 1986 Amendments 1970 | dments | | | |
| | | E & R R R R R R R R C C | 1989 1990 1990 1990 1990 1990 | 201.0 201.0 1710.1 201.0 201.0 201.0 201.0 201.0 | 1970 1970 1970 1970 1970 1970 1970 1970 | Baltimore Boston Boston Cincinnati Cleveland Columbus Detroit Okla City Philadelphia Pittsburgh | 1990 1990 1990 1990 1990 1990 1990 1990 | 201.0 1710.1 201.0 201.0 201.0 201.0 201.0 201.0 | 1970 1970 1970 1970 1970 1970 1970 1970 |
| PS27 | | Mosa | ic-Parque | Mosaic-Parquet Hardwood Slat Flooring (Note: Withdrawn 1/20/82-Replaced by ANSI/APA 1-1984) | ring (Note: | Withdrawn 1/20/8 | 2-Reptac | ed by ANSI/APA 1-198 | 74.) |
| | | | | | | Atlanta | 1983 | 1700.3(j) | 1970 |
| PS51 | | Hard | Wood and | Hardwood and Decorative Plywood (Note: Withdrawn 3/21/83-Replaced by ANSI/HPMA HP-1983) | Note: Withdr | awn 3/21/83-Repla | aced by | ANSI/HPMA HP-1983) | |
| | | | | | | Atlanta | 1983 | 1700.3(i) | 1971 |
| PS55 | | Rigi | d Poly(V | Rigid Poly(Vinyl Chloride) (PVC) Plastic Siding (Note: Withdrawn 1/20/82-Replaced by ASIM D3679-1979) | Plastic Sidi | ng (Note: Withdra | awn 1/20 | /82-Replaced by AST | 1 D3679-1979) |
| | | | | | | Atlanta | 1983 | 1700.3(k) | 1972 |
| PS57 | | Cell | ulosic F | Cellulosic Fiber Insulating Board (Note: | (Note: With | Withdrawn 1/20/82 - 1 | Replaced | by ANSI/AHA A194.1-1985) | 1985) |
| | | | | | | Atlanta | 1983 | 1700.3(e) | 1973 |
| PS59 | | Pref | inished ! | Prefinished Hardboard Paneling (Note: Withdrawn 1/20/82 | ote: Withdra | | laced by | Replaced by ANSI/AHA A135.5-1982) | 32) |
| | | | | | | Atlanta | 1983 | 1700.3(f) | 1973 |
| PS60 | | Hard | Iboard Si | Hardboard Siding (Note: Withdrawn 1/20/82 | | Replaced by ANSI/AHA A135.6-1984) | AHA A135 | .6-1984) | |
| | | | | | | Atlanta | 1983 | 1700.3(f) | 1973 |
| TRBM 44 | 1944 | Fire | Fire Resistar Buildings 44) | Fire Resistance and Sound Insulation Ratings for Walls, uildings 44) | ion Ratings | | Partitions, a | and Floors (Technical Report on | Report on |
| | | | | | | Chicago | 1990 | 15-12-060 | None |
| | | | | | | | | | |

| A 231 | STD DATE REFERENCE | |
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| | SECTION REFERENCE | Furnaces |
| CITY CODE REFERENCES: | DATE | gy Consumption of |
| CITY | CODE | he Enei |
| | SID DATE REFERENCE | Measuring t |
| MODEL & STATE CODE REFERENCES: | TE SECTION REFERENCE | App. N - Uniform Test Method for Measuring the Energy Consumption of Furnaces |
| E CODE | DATE | ₹ |
| & STAT | CODE | App. |
| MODEL | C. S. DEPARTMENT OF EWERGY | 10CFR 430 1991 |
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| PARTMENT O R Part 173 | F TRANSPC 1990 | ORTATION Meth SBC | (DOT) od of Co | U.S. DEPARIMENT OF TRANSPORTATION (DOT) 49CFR Part 173 1990 Method of Corrosive Chemical Skin Test 1981 202 1991 | Test 1981 | | | | |
| | | AR FL | 1991 | 202 202 | None | Phoenix | 1991 | 707 | None |
| | | ВĄ | 1991 | 202 | None | | | | |
| 49CFR Vol I | 1991 | Tran | sportat | Transportation of Hazardous Materials, Vol | als, Vol I | | | | |
| | | Ν | 1990 | 1250.3 | 1984 | | | | |
| 49CFR Vol 11 | 1991 | Tran | sportat | Transportation of Hazardous Materials, Vol II | als, Vol II | | | | |
| | | Ν | 1990 | 1250.3 | 1984 | | | | |
| 49CFR Vol II | 1991 | Tran | sportat | Transportation of Hazardous Materials, Vol. II | als, Vol. I | _ | | | |
| | | ΥN | 1990 | 1250.3 | 1984 | | | | |
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| SECTION REFERENCE | Structures | 621.4 13-52-310 621.4 621.4 621.4 |
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| 3000 | and Antenna | Baltimore Chicago Detroit Okla City Pittsburgh |
| SID DAIE REFERENCE | Antenna Towers 1986 | 1986 1986 1986 1986 1986 |
| CODE DATE SECTION REFERENCE | 222-D 1986 Structural Standards for Steel Ant NBC 1990/91S 621.4 | KY 1991 621.4 NH 1992 621.4 NJ 1991 621.4 RI 1990 621.4 VA 1990 621.4 |
| | DATE SECTION REFERENCE CODE DATE SECTION REFERENCE | SECTION REFERENCE CODE DATE SECTION REFERENCE Transporting Structures 1986 |

| | SECTION REFERENCE | ABORATORY OF MAINE (ETLM) 1983 Testing for Safety-Requirements & Test Procedures for Solid-Fuel Burning Central Heating |
|--------------------------------|-----------------------------|--|
| CITY CODE REFERENCES: | DATE | or Solid-Fuel Bu |
| CITY | CODE | edures f |
| 4 | REFERENCE | & Test Proce |
| MODEL & STATE CODE REFERENCES: | CODE DATE SECTION REFERENCE | Safety-Requirements |
| CODE R | DATE | (ETLM) ing for |
| EL & STATE | CODE | NERGY TESTING LABORATORY OF MAINE (ETLM) 78-1 1983 Testing for 9 |
| MO | | LABORATORY 1983 |
| | | TESTING |
| ETLM | | ENERGY 1 |

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Testing for Safety-Requirements & Test Procedures for Solid-Fuel Burning Central Heating Appliances & Combination Oil-& Solid-Fuel Burning Central Heating Appliances App A-64.20 1991 Milwaukee 1978

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FEDERAL COMMUNICATIONS COMMISSION (FCC)

ZZZ093 1982 Rules and Regulations, Industrial, Scientific and Medical Equipment, Volume II, Part 18 STD DATE REFERENCE

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| FEMA | MODE | | ב נטטב פ | & STATE CONE DEFEDENCES. | | | CITY CODE DEFEDENCES. | EFFERNCES | | A 236 |
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| | | C00E | DATE | SECTION REFERENCE | | REFERENCE | CODE | DATE | SECTION REFERENCE | REFERENCE |
| FEDERAL EMERGENCY MANAGEMENT 102 1986 | MANAGEMI 1986 | « | AGENCY (FEMA) Floodproofing | GENCY (FEMA) Floodproofing Non-Residential Structures | al Structu | ctures | | • | 2 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 | 0 0 0 0 0 0 |
| | | | | | | | New York | 1990 | RS-4 | 1986 |
| 44CFR Ch I | 1984 | Floo | d Plain | Flood Plain Management Criteria for Flood Prone Areas | eria for F | Lood Pro | ne Areas | | | |
| | | ΝΥ | 1990 | 1250.3 | 19 | 1984 | | | | |
| 55 | 1986 | Desi | gn and (| Construction Man | ual for Re | sidentia | l Buildings | in Coastal | Design and Construction Manual for Residential Buildings in Coastal High Hazard Areas | |
| | | | | | | | New York | 1990 | RS-4 | 1986 |
| 85 | 1985 | Manu | ıfactured | Manufactured Nome Installation in Flood Hazard Area | ion in Flo | od Hazarı | d Area | | | |
| | | | | | | | New York | 1990 | RS-4 | 1985 |

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| A 237 | STD DATE REFERENCE | 1985 1985 |
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| | SECTION REFERENCE | 1603.5.4 |
| CITY CODE REFERENCES: | DATE | 1991 |
| CITY CC | CODE | El Paso Memphis |
| MODEL & STATE CODE REFERENCES: | STD DATE CODE DATE SECTION REFERENCE REFERENCE CODE FEDERAL HIGHWAY ADMINISTRATION, DEPARTMENT OF TRANSPORTATION (FHWA) RD-77 1985 Testing Procedures - Chloride Ion Content of Concrete | TN 1988 1603.5.4 1985 |
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| ACTORY MUTUAL ENGINEERING CORPORATION 1-29 Adhered (NBC 1990) | ENGINEERING 1984 | CORPORA Adhe | TION (F ered or M 1990/91S | | | Single-Ply Membrane Roof Systems 1984 | stems | 5 5 6 8 8 8 8 8 8 8 8 9 9 9 9 9 9 9 9 9 9 9 | 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 | |
| | | V R H K | 1991 1992 1990 1990 | 2304.2.1 2304.2.1 2304.2.1 2304.2.1 | 1984 1984 1984 1984 | Baltimore Detroit Okla City Philadelphia | 1991 1991 1991 1991 | 2304.2.1 2304.2.1 2304.2.1 2304.2.1 2304.2.1 | 25255 2828 2828 2828 2828 | |
| 7450 | 1989 | Appr NBC NBC SBC UBC | oval Sta 1990/91S 1990/91S 1991 1991 | Approval Standard for Class I Insul. NBC 1990/91S 2002.3.4 NBC 1990/91S 2304.2.2 SBC 1991 717.3 UBC 1991 1701(b) | 1989 1989 1977 1977 | Steel Deck Roofs | | | | |
| | | FL CAR | 1981 1981 1991 | 717.3 2002.3.4 717.3 717.3 | 1977 1977 1977 | Atlanta Baltimore Baltimore Boston | 1983 1991 1990 | 717.2(e) 2002.3.4 2304.2.2 2002.3.4 | 1989 1989 1989 7791 | |
| | | KARES | 1991 1980 1989 | 2304.2.2 2304.2.2 2002.3.4 2002.3.4 717.2.7 | 1989 1977 1977 1977 | Cincinnati Cleveland Columbus Detroit Detroit | 1989 1989 1989 1989 | 2002.3.4 2002.3.4 2002.3.4 2002.3.4 2304.2.2 | 1977 1977 1989 1989 | |
| | | ##728 ************************************ | 1992 1992 1991 1991 | 2002.3.4 2304.2.2 2002.3.4 2304.2.2 2002.3.4 | 1989 1989 1989 1977 | El Paso Jacksonville Memphis Milwaukee Nashville | 1991 1990 1991 1991 | 717.2.7 717.2.7 717.2.7 51.06 (4) 717.3 | 1977 1977 1977 1977 | |
| | | ELVAALEE SECTABLEE | 1990 1990 1990 1991 1991 | 2002.3.4 234.2.2 2002.3.4 2304.2.2 2002.3.4 51.06(4) | 1989 1989 1977 1989 1989 1977 1977 | New Orleans Okla City Okla City Philadelphia Philadelphia Pittsburgh Pittsburgh Seattle | 1987 1991 1991 1991 1992 | 717.2.7 2002.3.4 2304.2.2 2002.3.4 2304.2.2 2304.2.2 2304.2.2 1701(b) | 1977 1989 1989 1989 1989 1989 1989 | |
| 0255 | 1986 | 8 8 8 8 8 | 1992 Approval Star BC 1990/91S BC 1990/91S | . 1/U1(b) Standard for Class 1 Roof 91s 2304.2.2 91s 2304.3.2 | - 0 | St. Louis | 1988 | 2002.3.4 | 2261 | |
| | | Z Z E E E E E E E E E E E E E E E E E E | 255 255 255 255 255 255 255 255 255 255 | 2304.2.2 2304.2.2 2304.3.2 2304.3.2 2304.3.2 2304.3.2 2304.3.2 2304.3.2 2304.3.2 | 1986 1986 1986 1986 1986 1986 1986 1986 | Baltimore Baltimore Detroit Okla City Okla City Philadelphia Philadelphia | <u>\$</u> | 2304.2.2 2304.3.2 2304.3.2 2304.3.2 2304.3.2 2304.3.2 2304.3.2 2304.3.2 2304.3.2 | 1986 1986 1986 1986 1986 1986 1986 1986 | |
| 4880 | 1972 | Fact NBC SBC SBC | Factory Mutual NBC 1990/91S 2 SBC 1991 7 SBC 1991 7 | 19 Building Corner Fire T 2002.4 717.3 717.6.1 | ire Test 1972 1972 1972 | | | | | |

| A 239 | STD DATE REFERENCE | 1972 | 1972 | 1972 | 1972 | 1972 | 1972 | 1972 | 1972 | 1972 | 1972 | 1972 | 1972 | 1972 | 1972 | 1972 | | 1983 1983 | | 1982 | | 1986 1986 1986 1986 |
|--------------------------|-----------------------|---------------------------------|---------------|------------|----------|--------------------|---------|--------------|-------------------------|----------|------------|-----------|-------------|-------------|----------------------------|-----------|---|--------------------|---------------------------------------|---------|-----------------------------------|---|
| | SECTION REFERENCE | 717.1 717.3 | 2002.4 | 2002.4 | 2002.4 | 2002.4 | 717.3.1 | 717.1.4 | 717.1.4 | | 51.01 (3a) | 717.6.1 | 717.1.4 | 2002 | 2002.4 | 5002 | | 1701(b) 3201(b) | | Tb1 4-A | | 1003.1.2 1003.1.2 1003.1.2 |
| ENCES | | 1983 | 1990 | 1990 | 1989 | 5 5 | 1991 | 1990 | 1990 | 1990 | 1991 | 1992 | 1987 | 1987 | 1991 | 1988 | | 1992 1992 | | 1988 | | 1991 1990 1992 |
| CITY CODE REFERENCES: | CODE | Atlanta Atlanta Poltimore | Boston | Cincinnati | Columbus | Detroit Fl Daso | El Paso | Jacksonville | Jacksonville Memohis | Memph is | Milwaukee | Nashville | New Orleans | New Orleans | Philadelphia Pittsburgh | St. Louis | | Seattle Seattle | | Miami | | El Paso Jacksonville Memphis Nashville |
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| & STATE CODE REFERENCES: | SECTION REFERENCE | 717.3 717.6.1 | 717.3 | 717.3 | 2002.4 | 2002.4 | 717.1.4 | 717.3.1 | 2002.4 | 2002.4 | 2002.4 | 717.3.1 | 2002.4 | 51.01(3a) | 2002.4 | | of Covering Materials 1701(b) 1701(b) 3201(b) 3201(b) | 1701(b) 3201(b) | Factory Mutual Systems Approval Guide | | on Tested Products Guide 1003.1.2 | 1003.1.2 1003.1.2 1003.1.2 1003.1.2 |
| TE CODE | DATE | 1991 | 1991 | 1991 | 1991 | 1080 | 1991 | 1991 | 1991 | 1989 | 1990 | 1988 | 1990 | 1989 | 1989 | | Built-up Roof BC 1991 BC 1991 BC 1991 BC 1991 | 1992 | ory Muti | | Specification SBC 1991 | 1991 1991 1991 1988 |
| | () | A & E | : | T & | Ž. | ž X | Z. | 2 | <u> </u> | 8 | × | 2 | Α. | > 5 | 3 | | Buil UBC UBC UBC | 55 | Fact | | Spec | AR GAL TN TN |
| MODEL | | (Cont) | | | | | | | | | | | | | | | 1983 | | 1991 | | 1992 | |
| Ŧ | | 0887 | | | | | | | | | | | | | | | 55A | | P7825 | | P8016 | |

| EACH SECTION REFERENCE STD ACE | | MOD | MODEL & STATE | CODE | REFERENCES: | | CITY CODE REF | REFERENCES: | | A 240 |
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| SERVICES ADMINISTRATION SERVICES ADMINISTRATI | | | | DATE | SECTION DEFEDENCE | | | | SOMBORRED NOTES | STD DATE |
| ### Strong Continuaries (Flat, for Glazing, Hirrors, and Other Uses) (Note: 1851 (1956 1966 1968 1968 1968 1968 1969 | | OHOLLA. | 1 | | SECTION NET ENEMA | 6 | | | ICLION RETERENCE | KETEKENLE |
| MA 1990 2202.11.1 1986 Ele Peaco 1990 2202.11.1 1986 Ele Peaco 1990 Ele 2703.3 1980 | 51 | - SALIONS | GLB GLB USe | SS, Float ASTM C10 | Sheet, | (FS) Figured (Flat, | | irrors, and | Other Uses) (Note: | Cancelled: |
| Compound, Plumbing-Fixture Setting (Note: Cancelled 1977) New York 1990 RS-16 Insulation Board, Thermal, Polyurethane or Polyisocyanurate Faced with Aluminum Foil on Bot of the Foam HA 1990 Ibl 3106 None Boston 1990 Ibl 3106 Insulation, Thermal, Polyurethane or Polyisocyanurate Faced with Asphalt/Organic Felt Asphalt/Asbestor Felt or Asphalt/Draganic Felt Boston 1990 Ibl 3106 Insulation, Thermal (Loose-Fill), for Pheumatic or Poured Application Cellulosic or Wood-Fil (Note: Cancelled 9/27/1985 - Use ASTM C739) Atlanta 1990 Ibl 3106 Insulation, Thermal (Loose-Fill), for Pheumatic or Poured Application Cellulosic or Wood-Fil (Note: Cancelled 9/27/1985 - Use ASTM C739) Atlanta 1990 Ibl 3106 NY 1990 Ibl 4-A | | | NCA | 1990 1991 1988 | 2202.1.1 Fig. 2703.3 Fig 2703.3 | 1986 1986 1986 | Atlanta Boston El Paso Jacksonville Memphis | 1983 1990 1990 1990 | 2702 2202.1.1 FIG. 2703.3 Fig. 2703.3 Fig. 2703.3 | 1977 1986 1977 1986 |
| 1936 Gaskets, Plumbing-Fixture Setting | 36 | | Com | pound, Pl | lumbing-Fixture Set | ting (Note: Car | (22) (Legister) | | | • |
| 1936 Gaskets, Plumbing-Fixture Setting New York 1990 RS-16 Insulation Board, Thermal, Polyurethane or Polyisocyanurate Faced with Aluminum Foil on Bot of the Foam HA 1990 Tbl 3106 None Boston HA 1990 Tbl 3106 Tbl 3106 Insulation Board, Thermal, Polyurethane or Polyisocyanurate Faced with Asphalt/Organic Felt Asphalt/Asbestos Felt or Asphalt/Glass Felt on Both Sides of the Foam HA 1990 Tbl 3106 None Boston HA 1990 Tbl 3106 None Boston HA 1990 Tbl 3106 None Boston Insulation, Thermal (Loose-Fill), for Pheumatic or Poured Application Cellulosic or Wood-Filt (Note: Cancelled 9727/1995 - Use ASIM C/739) Atlanta 1980 Tbl 3106 None Filtings, Plastic (Polyvinyl Chloride, PVS, Drain, Waste and Vent DMV) Hiami HW 1990 1250.3 1984 HOTO Vehicle Lifts New York 1990 RS-18 Brass, Leaded and Mon-Leaded; Plate, Rolled Bar, Sheet and Strip (Note: Cancelled Jan 911 - B36, B121) Hiami Hiami Hoppi 1985 Tbl 4-A Hiami Hotor Vehicle Lifts Head Strip (Note: Cancelled Jan 911 - B36, B121) | | | | | | | New York | 1990 | RS-16 | 1954 |
| Insulation Board, Thermal, Polyurethane or Polyisocyanurate Faced with Aluminum Foil on Bot of the Foam HA 1990 Tbl 3106 Insulation Board, Thermal, Polyurethane or Polyisocyanurate Faced with Aluminum Foil on Bot Asphalt/Asbestos Felt or Asphalt/Glass Felt on Both Sides of the Foam HA 1990 Tbl 3106 Insulation, Thermal (Loose-Fill), for Pneumatic or Poured Application Cellulosic or Wood-Fi (Note: Cancelled 9/27/1985 - Use ASIM C739) Atlanta 1990 Tbl 3106 Insulation, Thermal (Loose-Fill), for Pneumatic or Poured Application Cellulosic or Wood-Fi (Note: Cancelled 9/27/1985 - Use ASIM C739) Atlanta 1990 Tbl 3106 Atlanta 1990 Tbl 3106 Note: Cancelled 9/27/1985 - Use ASIM C739) Atlanta 1990 Tbl 3109 Atlanta 1990 Tbl 3109 | 16 | 1936 | Gas | | umbing-Fixture Sett | ing | | | | |
| Insulation Board, Thermal, Polyurethane or Polyisocyanurate faced with Aluminum Foil on Bot the foam HA 1990 Tbl 3106 None Boston 1990 Tbl 3106 Asphalt/Asbestos felt or Asphalt/Glass Felt on Both Sides of the Foam Asphalt/Asbestos felt or Asphalt/Glass Felt on Both Sides of the Foam HA 1990 Tbl 3106 Insulation, Thermal (Loose-Fill), for Pneumatic or Poured Application Cellulosic or Wood-Fillowice: Cancelled 9/27/1985 - Use ASTM C739) Atlanta 1990 Tbl 3106 Insulation, Thermal (Loose-Fill), for Pneumatic or Poured Application Cellulosic or Wood-Fillowice: Cancelled 9/27/1985 - Use ASTM C739) Atlanta 1990 Tbl 3106 NY 1990 1250.3 Hiami 1988 Tbl 4-A 1975 Adhesive, Casein-Type, Water and Wold Resistant NY 1990 1250.3 NY 1990 1250.3 How York 1990 RS-18 Brass, Leaded and Non-Leaded; Plate, Rolled Bar, Sheet and Strip (Note: Cancelled Jan 91 - B356, B121) Miami 1988 Tbl 4-A | | | | | | | New York | 1990 | RS-16 | 1936 |
| Ha 1990 Tbl 3106 None Boston 1990 Tbl 3106 Insulation Board, Thermal, Polyurethane or Polyisocyanurate Faced with Asphalt/Organic Felt Asphalt/Asbestos Felt or Asphalt/Glass Felt on Both Sides of the Foam Asphalt/Asbestos Felt or Asphalt/Glass Felt on Both Sides of the Foam 1990 Tbl 3106 Insulation, Thermal (Loose-Fill), for Pneumatic or Poured Application Cellulosic or Wood-Film Concelled 9/27/1985 - Use ASTM C739) Atlanta 1983 719,7 Pipe and Fittings, Plastic (Polyvinyl Chloride, PVS, Drain, Waste and Vent DWV) Hiami 1984 Adhesive, Casein-type, Water and Mold Resistant NY 1990 1250.3 1984 NY 1990 1250.3 1984 NY 1990 1250.3 1975 Chicago 1990 RS-18 Brass, Leaded and Non-Leaded; Plate, Rolled Bar, Sheet and Strip (Note: Cancelled Jan 91 - B36, B121) Miami 1988 Tbl 4-A | 1972-1 | 1991 | Ins of t | ulation E he Foam | Thermal, | yurethane or Po | olyisocyanurate | Faced with | Aluminum Foil on Bo | oth Sides |
| Asphalt/Asbestos Felt or Asphalt/Glass Felt on Both Sides of the Foam Asphalt/Asbestos Felt or Asphalt/Glass Felt on Both Sides of the Foam As 1990 Tbl 3106 Insulation, Thermal (Loose-Fill), for Pneumatic or Poured Application Cellulosic or Wood-Fill (Note: Cancelled 9/27/1985 - Use ASIM C739) Atlanta 1990 Tpl 3106 Insulation, Thermal (Loose-Fill), for Pneumatic or Poured Application Cellulosic or Wood-Fill (Note: Cancelled 9/27/1985 - Use ASIM C739) Atlanta 1990 Tpl 3106 Insulation, Thermal (Loose-Fill), for Pneumatic or Poured Application Cellulosic or Wood-Fill (Note: Cancelled 9/27/1985 - Use ASIM C739) Atlanta 1990 Tpl 3106 Insulation, Thermal (Loose-Fill), for Pneumatic or Poured Application Cellulosic or Wood-Fill (Note: Cancelled Jan 91 - 1984 Filt) Adhesive, Casein-type, Water and Mold Resistant Insulation, Waste and Vent Duvy) Atlanta 1990 Tpl 310-70 Insulation, Thermal Cloose-Fill) Insulation, Thermal Cloose-Fill (Tquid and Powder) Insulation, Waste and Vent Duvy) Insulation, Waste and Vent Duvy) Insulation, Waste and Vent Duvy) Insulation (Note: Cancelled Jan 91 - 1985, B121) Atlanta 1990 Tpl 310-77 Insulation, Master and Strip (Note: Cancelled Jan 91 - 1985, B121) Insulation (Non-Leaded; Plate, Rolled Bar, Sheet and Strip (Note: Cancelled Jan 91 - 1985, B121) | | | М | 1990 | Tb1 3106 | None | Boston | 1990 | Tbl 3106 | None |
| 1990 Thi 3106 None Boston 1990 Thi 3106 Insulation, Thermal (Loose-Fill), for Pheumatic or Poured Application Cellulosic or Wood-Fill (Note: Cancelled 9/27/1985 - Use ASTM C739) | 1972-2 | 1991 | Inst | ulation E alt/Asbes | Soard, Thermal, Pol stos Felt or Asphal | yurethane or Pc t/Glass Felt or | Olyisocyanurate n Both Sides of | | Asphalt/Organic Fe | lt, |
| Insulation, Thermal (Loose-Fill), for Pneumatic or Poured Application Cellulosic or Wood-Fi (Note: Cancelled 9/27/1985 - Use ASTM C739) Atlanta 1983 719.7 1977 Pipe and Fittings, Plastic (Polyvinyl Chloride, PVS, Drain, Waste and Vent DWV) Miami 1988 Tbl 4-A 1975 Adhesive, Casein-type, Water and Mold Resistant NY 1990 1250.3 1984 1975 Adhesive, Urea-Resin-Type (Liquid and Powder) NY 1990 1250.3 1975 Chicago 1990 13-120-070 1985 Motor Vehicle Lifts New York 1990 RS-18 Brass, Leaded and Non-Leaded; Plate, Rolled Bar, Sheet and Strip (Note: Cancelled Jan 91 - 836, 8121) Miami 1988 Tbl 4-A | | | MA | 1990 | Tbl 3106 | None | Boston | 1990 | Tbl 3106 | None |
| Atlanta 1983 719.7 Denver 1990 1713(9)4 Denver 1990 1713(9)4 Denver 1990 1713(9)4 Denver 1990 6002 New Orleans 1987 719.7 1977 Pipe and Fittings, Plastic (Polyvinyl Chloride, PVS, Drain, Waste and Vent DWV) Miami 1988 1bl 4-A 1975 Adhesive, Casein-type, Water and Mold Resistant NY 1990 1250.3 1984 1975 Adhesive, Urea-Resin-Type (Liquid and Powder) NY 1990 1250.3 1975 Chicago 1990 13-120-070 1985 Motor Vehicle Lifts Reass, Leaded and Non-Leaded; Plate, Rolled Bar, Sheet and Strip (Note: Cancelled Jan 91-856, 8121) Miami 1988 1bl 4-A | 15 | | Ins. (Not | ulation, e: Cancel | Thermal (Loose-Fil lled 9/27/1985 - Us | | ic or Poured Ap | plication | Cellulosic or Wood- | Fiber |
| 1977 Pipe and Fittings, Plastic (Polyvinyl Chloride, PVS, Drain, Waste and Vent DWV) Hiami 1988 Tbl 4-A 1984 Adhesive, Casein-type, Water and Wold Resistant NY 1990 1250.3 1984 NY 1990 1250.3 1975 Chicago 1990 13-120-070 NY 1990 1250.3 1975 Chicago 1990 RS-18 Brass, Leaded and Non-Leaded; Plate, Rolled Bar, Sheet and Strip (Note: Cancelled Jan 91-836, B121) Wiens 1988 Tbl 4-A | | | | | | | Atlanta Denver Denver New Orleans | 1983 1990 1990 1987 | 719.7 1713(9)4 6002 719.7 | 1979 1985 1985 1979 |
| Miami 1988 Tbl 4-A Adhesive, Casein-type, Water and Mold Resistant NY 1990 1250.3 1984 1975 Adhesive, Urea-Resin-Type (Liquid and Powder) NY 1990 1250.3 1975 Chicago 13-120-070 1985 Motor Vehicle Lifts Brass, Leaded and Non-Leaded; Plate, Rolled Bar, Sheet and Strip (Note: Cancelled Jan 91-836, Bi21) Miami 1988 Tbl 4-A | 0. | 1977 | Pip | e and Fit | ttings, Plastic (Po | lyvinyl Chloric | | Waste and | Vent DWV) | |
| 1984 Adhesive, Casein-type, Water and Mold Resistant NY 1990 1250.3 1984 1975 Adhesive, Urea-Resin-Type (Liquid and Powder) NY 1990 1250.3 1975 Chicago 13-120-070 1985 Motor Vehicle Lifts New York 1990 RS-18 Brass, Leaded and Non-Leaded; Plate, Rolled Bar, Sheet and Strip (Note: Cancelled Jan 91-836, B121) Miami 1988 Tbl 4-A | | | | | | | Miami | 1988 | Tb1 4-A | 1977 |
| NY 1990 1250.3 1984 NY 1990 1250.3 1975 Chicago 13-120-070 NY 1990 1250.3 1975 Chicago 13-120-070 New York 1990 RS-18 Brass, Leaded and Non-Leaded; Plate, Rolled Bar, Sheet and Strip (Note: Cancelled Jan 91-836, Bi21) Miami 1988 Tbl 4-A | 125 | 1984 | Adh | | | nd Mold Resista | ınt | | | |
| Adhesive, Urea-Resin-Type (Liquid and Powder) NY 1990 1250.3 1975 Chicago 1990 13-120-070 1985 Motor Vehicle Lifts New York 1990 RS-18 Brass, Leaded and Non-Leaded; Plate, Rolled Bar, Sheet and Strip (Note: Cancelled Jan 91-836, B121) Miami 1988 Tbl 4-A | | | Ä | 1990 | 1250.3 | 1984 | | | | |
| NY 1990 1250.3 1975 Chicago 1990 13-120-070 1985 Motor Vehicle Lifts New York 1990 RS-18 Brass, Leaded and Non-Leaded; Plate, Rolled Bar, Sheet and Strip (Note: Cancelled Jan 91 - 836, 8121) Miami 1988 Tbl 4-A | 188 | 1975 | Adh | esive, Ur | rea-Resin-Type (Liq | uid and Powder) | | | | |
| New York 1990 RS-18 Brass, Leaded and Non-Leaded; Plate, Rolled Bar, Sheet and Strip (Note: Cancelled Jan 91 - 836, 8121) | | | Ν | 1990 | 1250.3 | 1975 | Chicago | 1990 | 13-120-070 | None |
| New York 1990 RS-18 Brass, Leaded and Non-Leaded; Plate, Rolled Bar, Sheet and Strip (Note: Cancelled Jan 91 - 836, B121) | 099 | 1985 | Mot | or Vehic | le Lifts | | | | | |
| Brass, Leaded and Non-Leaded; Plate, Rolled Bar, Sheet and Strip (Note: Cancelled Jan 91 - 836, 8121) | | | | | | | New York | 1990 | RS-18 | 1978 |
| 1988 Tbl | 13 | | Bra 836, | ss, Leade B121) | ed and Non-Leaded; | Plate, Rolled B | Sheet | Strip (Note | Cancelled Jan 91 | - Use ASTM |
| | | | | | | | Miami | 1988 | | 1973 |

| | MODEL | EL & STATE CODE | | REFERENCES | | CITY CODE DEFEDENCES | ENCES. | | A 241 |
|-----------|-------|-----------------------|--------------------------|---|------------------------------|--|--------------------------------------|---|--|
| | | . <u>6</u> | | SECTION REFERENCE | STD DATE REFERENCE | CODE | DATE | SECTION REFERENCE | STD DATE REFERENCE |
| 00-8-626 | | Brass, L Flat Wire | Leaded e and | Brass, Leaded and Non-Leaded; Rods, Shapes, Frelat Wire and Strips) (Note: Cancelled Feb 91) | s, Shapes, lied Feb 91) | orgings and | Product | Flat Products with Finished Edges (Bars, | :s (Bars, |
| | | | | | | Miami | 1988 | Tb1 4-A | 1973 |
| 07-2-00 | 1970 | Calking | J, Lead | Calking, Lead Wool and Lead Pig | | | | | |
| | | NY 19 | 1990 | 1250.3 | 1970 | Miami New York | 1988 1990 | Tbl 4-A RS-16 | 1970 1965 |
| 07-2-00 | 1970 | Lead Sheet | eet | | | | | | |
| | | NY 19 | 1990 | 1250.3 | 1970 | Miami New York | 1988 1990 | Tbl 4-A RS-16 | 1970 1965 |
| aa-c-576 | | Copper | Plates | Copper Plates, Rolled Bars, Sheet | s and Strips | Sheets and Strips (Note: Cancelled Mar 91) | d Mar 91 | • | |
| | | | | | | Miami | 1988 | Tb1 4-A | 1964 |
| aa-L-156 | 1959 | Lead Ca | Caulking | | | | | | |
| | | | | | | New York | 1990 | RS-16 | 1946 |
| QQ-L-201 | 1970 | Lead Sheet | eet | | | | | | |
| | | VN 19 | 1990 | 1250.3 | 1970 | D.C. Miamî New York | 1987 1988 1990 | 405.1 Tbl 4-A RS-16 | 1970 1970 1961 |
| 00-5-571 | 1990 | Solder: Lead Alloy, | Lead | Alloy, Tin Lead Alloy and Tin | | Alloy; Flux Cored Ribbon and | Ribbon a | nd Wire, and Solid Form | orm |
| | | | | | | Miami | 1988 | T51 4-A | 1975 |
| 00-5-775 | 1978 | Soft So | lder: (| Soft Solder: Galvanized Iron and Steel | Steel Sheets | | | | |
| | | | | | | Miami | 1988 | Tb1 4-A | 1976 |
| QQ-S-781 | 1990 | Strapping, | | Steel and Seals (Note: | Cancelled-L | Cancelled-Use ASTM D3953) | | | |
| | | AR 19 GA 19 MN 19 19 | 991 991 988 988 | H105.4.5 H105.4.5 H105.4.5 1350.2800 H105.4.5 | 1977 1977 1977 1977 | Atlanta El Paso Jacksonville Memphis Minneapolis Nashville New Orleans | 1983 1990 1990 1992 1987 | App H H105.4.5 H105.4.5 H105.4.5 1350.2800 H105.4.5 App H | 1977 1977 1977 1977 1977 1791 |
| RR-S-726 | | Stills, | , Water | Stills, Water, Portable (Without Heating Device) for U.S.P "Distilled Water" (Note: Cancelled Oct | Heating Devi | ice) for U.S.P "D | istilled | Water" (Note: Cance | illed Oct 73) |
| | | | | | | New York | 1990 | RS-16 | 1950 |
| SS-P-1540 | | Pipe: B | 3i tumin | Bituminized-Fiber, Sewer, a | and Fittings | for Same (Note: Cancelled | Cancelte | d Oct 85) | |
| | | | | | | Miami | 1988 | Tb1 4-A | 1973 |
| SS-P-331 | 1973 | Asbesto | S Ceme | Asbestos Cement: Non-Pressure Sewer Pipe | er Pipe | | | | |
| | | | | | | Miami | 1988 | Tb1 4-A | 1973 |

| s | MODEL | EL & STATE CODE REFERENCES. | | CITY CODE BEEFBENCES. | الدوء | | A 242 |
|-------------|-------|--|----------------------------|-------------------------------|--------------|---------------------|--------------|
| | | מינויי הין רארונייי | STD DATE | CIII CODE REFEREN | NCES: | | STD DATE |
| SS-P-361 | 1979 | CODE DATE SECTION REFERENCE Pipe, Clay, Sewer | REFERENCE | CODE | DATE | SECTION REFERENCE | REFERENCE |
| | | | | Miami New York | 1988 | Tbt 4-A RS-16 | 1973 1962 |
| SS-P-371 | | Pipe: Concrete, Non-Reinforced, Sewer (Note: | wer (Note: | Cancelled Oct 85) | | | |
| | | | | Miami | 1988 | Tb1 4-A | 1978 |
| 88-8-169 | 1978 | Sealer, Joint, Sewer, Mineral-Filled, | ed, Hot-Pour | <u>.</u> | | | |
| | | | | New York | 1990 | RS-16 | 1978 |
| SS-S-721 | | Stone, Architectural, Cast (Note: Cancelled Dec 1985) | Cancelled [| lec 1985) | | | |
| | | | | New York | 1990 | RS-10 | 1964 |
| TT-P-1536 | 1975 | Plumbing Fixture Setting Compound | | | | | |
| | | NY 1990 1250.3 | 1975 | D.C. Miami | 1987 1988 | 504.1 Tbl 4-A | 1975 |
| TT-P-25 | 1977 | Primer Coating, Exterior (Undercoat for Wood, | t for Wood, | Ready-Mixed, White and Tints) | te and T | ints) | |
| | | NY 1990 1250.3 | 1977 | | | | |
| 11-8-001543 | 1971 | Silicone Structural Sealants | | | | | |
| | | | | Miami | 1988 | Tb1 4-A | 1985 |
| 11-8-00230 | 1985 | Silicone Structural Sealants | | | | | |
| | | | | Miami | 1988 | Tb1 4-A | 1985 |
| TT-W-571 | | Wood Preservation: Treating Practices (Note: | ces (Note: | Replaced by TT-W-00571J-1974) | 00571J-1 | (726) | |
| | | NY 1990 1250.3 | 1972 | Ft Worth | 1989 | App 5606(h) | 1974 |
| UU-8-790 | 1976 | Building Paper, Vegetable Fiber (Kraft, Waterproofed, Water Repellent and Fire Resistant) | raft, Water | proofed, Water Rep | pellent | and Fire Resistant) | |
| | | CA 1989 4302(f) | 1976 | | | | |
| W-H-196 | 1976 | Water Heater: Circulating Tank | | | | | |
| | | | | Miami | 1988 | Tb1 4-A | 1973 |
| M-C-440 | 1973 | Clamps, Hose (Low-Pressure), | | | | | |
| | | NY 1990 1250.3 | 1973 | | | | |
| W-F-406 | | Flange-Dimensions, Standard: (Classes 125 and 250 Cast-Iron Flanges:Classes 150,250,and 300 Bronze Flanges) (For Land Use) (Note: Cancelled Mar 90) | ses 125 and elled Mar 9 | i 250 Cast-Iron Fle 00) | anges:Cl | asses 150,250,and 3 | 00 Bronze |
| | | | | New York | 1990 | RS-16 | 1943 |
| W-H-171 | 1978 | Hangars and Supports, Pipe | | | | | |
| | | NY 1990 1250.3 | 1978 | New York | 1990 | RS-16 | 1964 |

| | MODE | L & STAT | E COOE 8 | MODEL & STATE CODE REFERENCES: | | | CITY CODE | CITY CODE REFERENCES: | | ⋖ | A 243 |
|----------|------|----------|----------------|--|----------------|-------------------------------|------------------------|--|---|------------------------|--------------------------------------|
| | | 3000 | DATE | SECTION REFERENCE | RENCE | STD DATE REFERENCE | 300E | DATE | SECTION REFERENCE | STD DATE NCE REFERENCE | NCE |
| W-H-191 | 1990 | Heater, | | Water, Steam-Hot Water | | Heated (Instantaneous, Steam, | taneous, S | | Water Converter Type) | | |
| | | | | | | | New York | 1990 | RS-16 | 1964 | * |
| WV-N-351 | | Nipp | les, Pip | Nipples, Pipe, Threaded (Note: Cancelled | Note: Ca | | - Use ASTM A733, | 3, ASTM B687) | | | |
| | | | | | | | New York | 1990 | RS-16 | 1960 | 20 |
| WV-P-325 | 1976 | Pipe, | , Bends, | Traps, Caps | and Plug | is; Lead (for | Industria | Traps, Caps and Plugs; Lead (for Industrial Pressure and | d Soil and Waste Applications) | • Application | (SL |
| | | × | 1990 | 1250.3 | | 1976 | Miami | 1987 1987 1987 1988 | 404.2.1 404.3.1 404.4.1 405.2 Tbl 4-A | 66666 | 1976 1976 1976 1976 1976 |
| WW-P-351 | 1975 | Pipe: | : Red Br | Red Brass (Copper Alloy No. | ittoy No. | 230), | Seamless Standard Pipe | rd Pipe Size, | Regular and Extra Strong | tra Strong | |
| | | | | | | | Miami | 1988 | Tb1 4-A | 1975 | 2 |
| WW-P-356 | | Pipe, | , Cast-Iron; | ron; Drainage, Vent, | | and Waste (Threaded) (Note: | hreaded) (I | | Cancelled Nov 74) | | |
| | | | | | | | New York | 1990 | RS-16 | 1936 | 92 |
| WW-P-360 | | Pipe, | , Cast-I | Cast-Iron; Pressure Gas and Water (Note: Cancelled Mar | Gas and | Water (Note | : Cancelle | d Mar 73) | | | |
| | | | | | | | New York | 1990 | RS-16 | 1959 | 69 |
| WW-P-377 | 1976 | Pipe, | , Copper, | Seamless, | Standard Sizes | Sizes | | | | | |
| | | | | | | | Miami | 1988 | Tb1 4-A | 1976 | 92 |
| WW-P-401 | 1989 | Pipe | and Pip | Pipe and Pipe Fittings, C | Cast-Iron, | , Soil | | | | | |
| | | | | | | | Miami New York | 1988 1990 | Tbl 4-A RS-16 | 1974 | 22.53 |
| MW-P-406 | | Pipe: | : Steel | Steel (Seamless and Welded) (For Ordinary use) (Note: | Welded) | (For Ordina | ry use) (N | ote: Cancelled | d Jul 83) | | |
| | | | | | | | Miamî New York | 1988 1990 | Tbl 4-A RS-16 | 1974 | 23 |
| 905-d-MM | 1983 | Pipe, | | Steel (Seamless and Welded) (for Ordinary Use) | Welded) | (for Ordina | ry Use) | | | | |
| | | | | | | | Miami New York | 1988 | Tb1 4-A RS-16 | 1974 | 23 |
| WW-P-421 | 1976 | Pipe, | , Cast-I | Cast-Iron, Pressure (For Water and Other Liquids) | (For Wa | iter and Othe | r Liquids) | | | | |
| | | | | | | | Miami | 1988 | Tb1 4-A | 1976 | 92 |
| WN-P-460 | 1987 | Pipe | Pipe-Fittings: | Brass or | Bronze, (| (Screwed) 125 | and 250 Pound | puno | | | |
| | | | | | | | Miami | 1988 | Tb1 4-A | 1976 | 92 |
| W-P-471 | 1987 | Pipe | -Fitting | Pipe-Fittings: Bushings, Locknuts and Plugs; | Locknuts | | Iron, Stee | Iron, Steel and Aluminum | (Threaded); | 125-150 Pounds | " |
| | | NY | 1990 | 1250.3 | | 1981 | New York | 1990 | RS-16 | 1964 | × |

| S | MOD | DEL & STATE CODE REFERENCES: | CITY CODE REFERENCES | NCES. | | A 244 |
|----------|------|--|------------------------------------|--------------|---|-----------------------|
| | | E DATE | | DATE | SECTION REFERENCE | STD DATE REFERENCE |
| W-P-491 | | Pipe-Fittings: Cast-Iron, Drainage (Note: Car | Cancelled Mar 83) | : | 6 8 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | |
| | | | Miami | 1988 | Tb1 4-A | 1967 |
| WW-P-501 | 1974 | Pipe-Fittings: Cast-Iron, Screwed 125 and 250 | 0 Pound | | | |
| | | | Miami | 1988 | Tb1 4-A | 1974 |
| WW-P-521 | 1977 | Pipe-fittings, Flange Fittings and Flanges, F | Ferrous and Steel, | (Screwed | ed and Butt-Welded) 150 | 150 Pound |
| | | | Miami | 1988 | Tb1 4-A | 1968 |
| WW-P-541 | 1990 | Plumbing Fixtures, Land Use | | | | |
| | | | Miami New York | 1988 | Tb1 4-A RS-16 | 1974 |
| W-T-791 | 1971 | Tubing: Brass, Seamless | | | | |
| | | | Miami Miami | 1988 1988 | Tb! 4-A Tb! 4-A | 1974 |
| W-1-799 | 1979 | Tube: Copper, Seamless (For Use with Solder-Type Flared Tube | | Fittings) | | |
| | | | Miami | 1988 | Tb1 4-A | 1974 |
| W-U-516 | 1990 | Unions, Brass or Bronze, Threaded Pipe Connections and | ctions and Solder Joint | Joint | Tube Connections | |
| | | NY 1990 1250.3 1974 | New York | 1990 | RS-16 | 1933 |
| W-U-531 | 1984 | Unions, Pipe, Steel or Malleable Iron; Thread | Iron; Threaded Connection, 15 | 150 lb., | 250 lb and 300 lb. | MSP |
| | | NY 1990 1250.3 1984 | New York | 1990 | RS-16 | 1965 |
| W-U-536 | | Unions, Malleable Iron or Steel, 300-Pound (N | 300-Pound (Note: Cancelled Jan 69) | (69 u | | |
| | | | New York | 1990 | RS-16 | 1933 |
| W-V-35 | 1985 | Valve, Ball | | | | |
| | | NY 1990 1250.3 1978 | | | | |
| W-V-51 | | Valves, Bronze; Angle, Check and Globe, 125- (Note: Cancelled Apr 83) | and 150- Pound Sc | rewed | and 150- Pound Screwed and Flanged (for Land Use) | l Use) |
| | | | New York | 1990 | RS-16 | 1954 |
| W-V-54 | | Valves, Gate, Bronze, 125- and 150- Pound, Sc 83) | crewed and Flanged | 1 (for 1 | Screwed and Flanged (for Land Use) (Note: Cancelled Apr | selled Apr |
| | | | Miami New York | 1988 1990 | Tb1 4-A RS-16 | 1977 |
| WW-V-58 | | Valves, Cast-Iron, Gate; 125- and 250-Pound 9 | Screwed and Flange | d (for | Screwed and Flanged (for Land Use) (Note: Cancelled Jan | ncelled Jan |
| | | | Miami New York | 1988 1990 | RS-16 | 1971 |

| A 245 | DATE | REFERENCE | | 1987 | | 1987 |
|---------------|--------------------------|-------------------|---|---------|--|---------|
| | STD | REFE | | | | _ |
| | | SECTION REFERENCE | | Tb1 4-A | | Tb1 4-A |
| Total bearing | CIII CODE REFERENCES: | DATE | | 1988 | | 1988 |
| | - | CODE | | Miami | | Miami |
| | STD DATE | REFERENCE | anual, Vol. 1 | | anual, Vol. II | |
| | REFERENCES: | SECTION REFERENCE | (FSEC) Solar Water and Pool Heating Manual, Vol. I | | Solar Water and Pool Heating Manual, Vol. II | |
| | & SIAIE CODE KETEKENCES: | CODE DATE | (FSEC) Solar Water | | Solar Water | |
| | MODEL | 0 1 | ENERGY CENTER 1987 | | 1987 | |
| FSEC | | | FLORIDA SOLAR ENERGY CENTER (SWPHM-1 1987 | | SWPHM-II | |

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| A 246 | STD DATE REFERENCE | | 1978 1989 1985 1985 1985 1982 1982 1982 1989 1989 1989 | | 1981 1981 1981 1988 1988 1988 1988 1988 |
|------------------------|-----------------------|--|---|---|--|
| | SECTION REFERENCE | ē | 1001.6(d) 1806 Tbl 1604.1 Tbl 1604 Tbl 1604 Tbl 1604 Tbl 1604.1 1803.4.1 1803.4.1 1803.4.1 1803.4.1 1803.4.1 1803.4.1 1803.4.1 | | 1002.1(b) App B Tbl 2 App B Tbl 3 App B Tbl 4 App B Tbl 5 App B Tbl 7 App B Tbl 6 902.1.2 714.4 903.1.2 714.4 903.1.2 714.4 903.1.2 714.4 903.1.2 714.4 903.1.2 714.4 903.1.2 714.4 903.1.2 714.4 903.1.2 714.4 903.1.2 714.4 903.1.2 714.4 903.1.2 714.4 903.1.2 714.4 903.1.2 1003.1.2 F102 F103 F103 F103 F103 F103 F103 F103 F103 |
| ENCES: | DATE SI | Gypsum Board | 1983 1983 1991 1990 1990 1991 1991 1991 1991 199 | | 1983 1983 1983 1983 1983 1983 1983 1990 1990 1990 1990 1990 1990 1990 199 |
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| | | CT | 1989 | 1710.1 | 1983 | Baltimore | 1991 | 1702.1 | 1983 | |
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| | | E | 1989 | 1710.1 | 1983 | Cleveland | 193 | 1710.1 | 1983 | |
| | | Ŧ | 1992 | 1702.1 | 1983 | Columbus | 1989 | 1710.1 | 1983 | |
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| | | E 6 | 1989 | 1710.1 | 1983 | Nashville Okla City | 1992 | 1701.4.7 | 1983 | |
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| | | CT | 1989 | 1710.1 | 1986 | Baltimore | 1991 | 1702.1 | 1986 | |
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| | | E : | 1989 | 1,10.1 | 1986 | Cincinnati | 0661 | 1/10.1 | 1986 | |
| | | Z 2 | 1001 | 1702.1 | 1086 | Columbus | 1080 | 1710 1 | 1086 | |
| | | 8 | 1989 | 1710.1 | 1986 | Detroit | 1991 | 1702.1 | 1986 | |
| | | RI | 1990 | 1702.1 | 1986 | Milwaukee | 1991 | 53.61 (5) | 1971 | |
| | | ٧A | 1990 | 1702.1 | 1986 | Okla City | 1991 | 1702.1 | 1986 | |
| | | ΙΛ | 1989 | 1710.1 | 1986 | Philadelphia | 1991 | 1702.1 | 1986 | |
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| | | ≩ | 1989 | 1710.1 | 1986 | St. Louis | 1988 | 1710.1 | 1986 | |
| T. | 1971 | Lami | inated Har | Laminated Hardwood Block Flooring (Note: Also Listed as ANSI LHF) | (Note: Also | Listed as ANSI | LHF) | | | |

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| truction | tured Home Cons | | 1991 |
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| | is Bulletin | of Materials Bulletin | Use of Materials Bulletin |
| 1973 | 302(f) | 1989 4302(f) | |

MODEL & STATE CODE REFERENCES:

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CITY CODE REFERENCES:

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| (IMI) commended Practices and Guide Specifications for Cold Weather Masonry 1989 1410.3 1984 Atlanta 1983 1409.7 1980 1410.3 1984 Boston 1990 1410.3 1981 1409.7 1984 Cincinnati 1990 1410.3 1981 1409.7 1984 Columbus 1989 1410.3 1988 1400.7 1984 El Paso 1991 1400.7 1989 1410.3 1984 Milwauke 1990 1409.7 1989 1410.3 1984 Milwauke 1991 53.33 (1) 1989 1410.3 St. Louis 1988 1410.3 | | 0 | 300E | DATE | SECTION R | EFERENCE | STD DATE | | DATE | SECTION REFERENCE | STD DATE |
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| Baltimore 1991 Baltimore 1991 Baston 1990 Cincinnati 1990 Cincinnati 1990 Cleveland 1991 Cleveland 1991 Columbus 1989 Columbus 1989 Detroit 1991 Okla City 1991 Okla City 1991 Philadelphia 1991 Pittsburgh 1991 St. Louis 1988 | ASSOCIATION Low Rise Bui NBC 1990/91S NBC 1990/91S | IATION (MBMA) Rise Building Systems Manual 1990/91s 1108.4 1990/91s 1802.1 | 1986 1986 | | | | |
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| | MILITARY SPECIFICATIONS MIL-A-22397 1989 |

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| 1 | 1989 | 1422.3 | 1985 | Cleveland | 1991 | 908.3 | 1985 |
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| _ | 1989 | 908.3 | 1985 | Columbus | 1989 | 1411.1 | 1985 |
| _ | 1989 | Tbl 1307.5 | 1985 | Columbus | 1989 | 1412.1 | 1985 |
| - | 1991 | 53.323(2) | 1985 | Columbus | 1989 | 1418.1 | 1985 |
| > | 1989 | 1410.1 | 1985 | Columbus | 1989 | 1422.3 | 1985 |
| > | 1989 | 1411.1 | 1985 | Columbus | 1989 | 1804.1 | 1985 |
| > | 1989 | 1412.1 | 1985 | Cotumbus | 1989 | 908.3 | 1985 |
| > | 1989 | 1418.1 | 1985 | Memphis | 1990 | 1403.6.3 | 1970 |
| > | 1989 | 1422.3 | 1985 | Memphis | 1990 | 1411.3 | 1970 |
| 3 | 1989 | 1804.1 | 1985 | Milwaukee | 1991 | 53.323 (2) | 1985 |
| 2 | 1989 | 908.3 | 1985 | New Orleans | 1987 | 1403.6.3 | 1970 |
| | | | | St. Louis | 1988 | 1410.1 | 1985 |
| | | | | St. Louis | 1988 | 1411.1 | 1985 |
| | | | | St. Louis | 1988 | 1412.1 | 1985 |
| | | | | St. Louis | 1988 | 1418.1 | 1985 |
| | | | | St. Louis | 1988 | 1422.3 | 1985 |
| | | | | St. Louis | 1988 | 1804.1 | 1985 |
| | | | | St. Louis | 1988 | 908.3 | 1985 |

TR75-8

| NCRP | MODEL & | STATE CODE REFERENCES: | | CITY CODE REFERENCES: | FERENCES: | | A 266 |
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| | 8 | DE DATE | STD DATE FERENCE REFERENCE | 3000 | DATE | SECTION REFERENCE | D DATE FERENC |
| TONAL COUNC | NATIONAL COUNCIL ON RADIATION 12 | I PROTECTION AND MEASUREMENTS (NCRP) Radiological Monitoring Methods and Instruments (Note: Out of Print) | ENTS (NCRP) Methods and Instrume | nts (Note: Out | of Print) | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 8 9 8 9 8 |
| | | | | Miami | 1988 | Tb1 4-A | None |
| 16 | | Radioactive Waste Disposal in the Ocean (Note: Out | al in the Ocean (Note | e: Out of Print) | t | | |
| | | | | Miami | 1988 | Tb1 4-A | 1954 |
| 22 | 1959 | Maximum Permissible Body Benders Water for Occupational Exposure | 80 | and Maximum Permissible Concentrations | oncentration | ons of Radionuclides in | in Air and |
| | | | | Miami | 1988 | Tb1 4-A | None |
| 22 | | Recommendations for the Disposal | Disposal of Carbon-14 | Wastes (Note: | : Out of Print) | int) | |
| | | | | Miami | 1988 | Tb1 4-A | None |
| 30 | 1964 | Safe Handling of Radioac | of Radioactive Material | | | | |
| | W | IY 1990 1250.3 | 1964 | | | | |
| 33 | | Medical X-Ray and Gamma- Superseded by NCRP 102) | Gamma-Ray Protection for Energies up to 10 MeV-Equipment Design and Use (Note: 102) | nergies up to | 10 MeV-Equ | ipment Design and Us | e (Note: |
| | | | | Miami | 1988 | Tb1 4-A | 1968 |
| 35 | 1970 | Dental X-Ray Protection | | | | | |
| | 7.2 | IY 1990 1250.3 | 1970 | Miami | 1988 | Tb1 4-A | 1969 |
| 36 | 1970 | Radiation Protection in | in Veterinary Medicine | | | | |
| | N. | IY 1990 1250.3 | 1970 | Miami | 1988 | Tb1 4-A | 1970 |
| 37 | 1970 | Precautions in Management of | nt of Patients Who Hav | re Received Th | erapeutic / | Patients Who Have Received Therapeutic Amount of Radionuclides | səp |
| | | | | Miami | 1988 | Tb1 4-A | 1970 |
| 39 | | Permissible Dose of External | irnal Sources of Ioni | zing Radiation | (Note: Su | Sources of Ionizing Radiation (Note: Superseded by NCRP 91) | |
| | | | | Miami | 1988 | Tb1 4-A | None |
| 07 | 1972 | Protection Against Radiation from Brachytherapy Sources | ition from Brachyther | apy Sources | | | |
| | Z | NY 1990 1250.3 | 1972 | Miami | 1988 | Tb1 4-A | None |
| 67 | 1976 | Structural Shielding Des to 10 Mev. | Design and Evaluation for Medical Use of | or Medical Use | of X-Rays | and Gamma-Rays of Energies | nergies up |
| | 2 | NY 1990 1250.3 | 1976 | | | | |
| 51 | 1977 | Protection against Betat | against Betatron-Synchratron Radiations up to 100 Million Electron Volts | ations up to 1 | 00 Million | Electron Volts | |
| | | | | Miami | 1988 | Tbl 4-A | None |
| 80 | 1951 | Control and Removal of Radio-active Contamination in Laboratories - | ladio-active Contamina | ation in Labor | | Handbook | |
| | | | | Miami | 1988 | Tbl 4-A | None |

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| | SECTION REFERENCE RI | | ecommendation for Waste Disposal of Phosphorous-32 and Iodine-131 for Medical Users (Note: Out of int) |
| CITY CODE REFERENCES: | DATE | 1 1 1 | and Iodine-131 f |
| CITY | CODE | | rous-32 |
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| MODEL & STATE CODE REFERENCES: | DATE SECTION REFERENCE | | ion for Waste Disposal |
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| | SECTION REFERENCE | Tbl 4-A | Tbl 4-A |
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| CITY C | CODE | Miami | Miami |
| MODEL & STATE CODE REFERENCES: | NATIONAL ENVIRONMENTAL BALANCING BUREAU (NEBB) 222111 1989 Procedural Standards for Measuring Sound and Vibration | 222112 1987 Sound and Vibration in Environmental Systems | |

| NELMA | | | | | | | | | A 270 |
|------------------------------|--------------|-------------------------|---|--|------------------------|---------------|-----------------------|-------------------|---------------|
| | MODEL | | TE CODE | & STATE CODE REFERENCES: | | CITY CODE A | CITY CODE REFERENCES: | | |
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| | | | | | | Chicado | 1000 | 13-120-070 | 1057 |
| | | | | | | Chicago | 1990 | 13-144-010 | 1957 |
| 222098 | 1991 | Sta | Standard Gra UBC 1991 | Standard Grading Rules of the Northeastern Lumber Manufacturers Association, Inc. BC 1991 Tbl 25-A-1 1970 | ortheastern Li 1970 | umber Manufac | cturers Asso | ociation, Inc. | |
| | | ¥ | 1992 | Tbl 25-A-1 | 1970 | Seattle | 1992 | Tbl 25-A-1 | 1970 |

| | | truction | | 1988 | Tbl 4-A |
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| A 272 | STD DATE REFERENCE | 0 0 0 0 0 0 6 6 6 | 1980 1980 1980 1981 1981 1981 1981 1981 | 1981 nstruction) | 78888888888888888888888888888888888888 |
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| MODEL & STATE CODE REFERENCES: | DATE | Design Values BC 1991 | 1991 1991 1990 1989 1989 1991 1990 1989 1989 | National Design BC 1990/91S 12 BC 1990/91S 17 BC 1990/91S 17 BC 1990/91S 17 BC 1990/91S 17 | 1980 / 918 / |
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| A 273 | STD DATE REFERENCE | | 1986 | 000A | 1986 | 1986 | 1986 | 1986 | 1986 | 1986 | 1986 | 1986 | 1986 | 1986 | 1986 | 1986 | 1980 | 1004 | 1086 | 1086 | 1986 | 1986 | 1986 | 1986 | 1986 | 1982 | 1,000 | 1088 | 1988 | 1988 | 1988 | 1988 | 1982 | 1982 | 1982 | 1982 | 1986 | 1986 | 1986 | 1986 | 1986 | 1986 | 1986 | 1980 | 1086 | 1986 | 1986 | 1986 | 1986 | 1986 | 1986 | 1986 | 1986 | 3 |
|--------------------------------|-----------------------|-----|------------|------------|---------|---------|---------|---------|-----------|----------|----------|----------|------------|------------|------------|------------|--------------|--------------|--------------|--------------|----------|------------|------------|------------|---------|---------|-----------|-----------|------------|-----------|-----------|-----------|-------------|-------------|-------------|-------------|----------|------------|--------------|------------|-----------|------------|-----------|---------------------------|--------|--------------|--------------|--------------|--------------|--------------|------------|------------|------------|----------|
| | SECTION REFERENCE | | 1705.2 | 2501/01 | 1207.1 | 1701.1 | 1702.7 | 1703.1 | 1703.2.10 | 1704.3.1 | 1704.3.2 | 1701.2.5 | T. 1710.2A | T. 1710.2B | T. 1711.2A | 1701 7 5 | 1,01.2.5 | 1. 1711.28 | T 1711 20 | T-1710-24 | 1701.2.5 | T. 1710.2A | T. 1710.2B | T. 1711.2A | | TD(4-A | 53.63 (3) | 53.61 (3) | 53.61 (8) | _ | 53.63 (7) | _ | 1701.1.6 | Tb1 1/10.2A | Thi 1711 28 | 151 1711.28 | RS-10 | 1207.1 | 1701.1 | 1703.1 | 1703.2.10 | 1703.2.9.1 | 1704.3.1 | 1204.3.2 | 1701 1 | 1702.7 | 1703.1 | 1703.2.10 | 1703.2.9.1 | 1704.3.1 | 1207.1 | 1701.1 | 1702.7 | |
| RENCES: | DATE | | 1989 | 1000 | 1991 | 1991 | 1991 | 1661 | 200 | 100 | 1991 | 1991 | 1991 | 1991 | 1991 | 200 | 1000 | 1000 | 1000 | 1000 | 1990 | 1990 | 1990 | 1990 | 1990 | 988 | 1001 | 1001 | 9 | 1991 | 1991 | 1991 | 1987 | 1987 | 1087 | 1987 | 1990 | 1991 | 56 | 9 | 1991 | 1991 | 1991 | 2 6 | 9 | 1991 | 1991 | 1991 | 1991 | 8 | 1991 | 1991 | 1991 | |
| CITY CODE REFERENCES: | 2005 | | Columbus | Denver | Detroit | Detroit | Detroit | Detroit | Detroit | Detroit | Detroit | El Paso | El Paso | El Paso | El Paso | re Paso | Jacksonville | Jacksonville | lacksonville | Jacksonville | Memohis | Memphis | Memphis | Memphis | Memphis | Miami | Milwaukee | Milwarkee | Milwaukee | Milwaukee | Milwaukee | Milwaukee | New Orleans | New Orleans | New Orleans | New Orleans | New York | Okla City | OKIB CITY | Okla City | Okla City | Okla City | Okla City | Okta City Dhitadelphia | | Philadelphia | Philadelphia | Philadelphia | Philadelphia | Philadelphia | Pittsburgh | Pittsburgh | Pittsburgh | Trong an |
| | STD DATE REFERENCE | | 1986 | 1086 | 1986 | 1986 | 1986 | 1986 | 1086 | 1986 | 1986 | 1986 | 1986 | 1986 | 1986 | 0061 | 1000 | 1084 | 1086 | 1986 | 1986 | 1986 | 1986 | 1986 | 1986 | 1986 | 1086 | 1086 | 1986 | 1986 | 1986 | 1986 | 1986 | 1986 | 1086 | 1986 | 1986 | 1986 | 1086 | 1986 | 1986 | 1986 | 1986 | 1086 | 1986 | 1986 | 1988 | 1988 | 1988 | 1988 | 1986 | 1988 | 1986 | } |
| MODEL & STATE CODE REFERENCES: | SECTION REFERENCE | | 1. 1/10.28 | T. 1711.28 | 1207.1 | 1701.1 | 1702.7 | 1703.1 | 1703.2.10 | 1704.3.1 | 1704.3.2 | 1207.1 | 1701.1 | 1702.7 | 1703.1 | 1202 2 0 1 | 1707. 2 1 | 1707 7 2 | 1250 4 | 1207.1 | 1701.1 | 1702.1 | 1705.2 | 1706.1 | 1207.1 | 1,01.1 | 1703 1 | 1703.1 | 1703.2.9.1 | 1704.3.1 | 1704.3.2 | 1701.2.5 | T. 1710.2A | 1. 1/10.2B | 1. 1711.2A | 1207.1 | 1701.1 | 1702.7 | 1703.1 | 1703.2.9.1 | 1704.3.1 | 1704.3.2 | 1.707.1 | 1702.1 | 1705.2 | 1706.1 | 53.23(3) | 53.61(1) | 53.61(3) | 53.62(1) | 53.63(7) | 53.63(8) | 1207.1 | |
| TE CODE | DATE | | 250 | 18 | 1992 | 1992 | 1992 | 755 | 1002 | 1992 | 1992 | 1991 | 1991 | 1991 | 5 | 1001 | 1001 | 1001 | 1000 | 1989 | 1989 | 1989 | 1989 | 1989 | 1990 | 266 | 1000 | 1000 | 1990 | 1990 | 1990 | 1988 | 1988 | 2000 | 1080 | 1990 | 1990 | 1990 | 1000 | 1990 | 1990 | 1990 | 1989 | 1989 | 1989 | 1989 | 1991 | 1991 | 5 | 1991 | 1991 | 86 | 1980 |) |
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| A 274 | STD DATE REFERENCE | 1986 1986 1986 1986 | | 191 191 191 191 191 191 191 191 191 191 | | 1978 | |
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| | SECTION REFERENCE | 1703.2.10 1703.2.9.1 1704.3.1 1704.3.2 | | 1700-4(a) 1705-3(a) 1707-3(a) 1707-2(a) 1703-2-10 1705-2 1706-1 1705-2 1706-1 1705-2 1706-1 1706-3-1 1706-3-1 1708-3-1 | | Tb1 4-A | |
| ENCES | DATE | 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 | | ### 1 | | 1988 | |
| CITY CODE REFERENCES: | CODE | Pittsburgh Pittsburgh Pittsburgh Pittsburgh | | Atlanta Atlanta Atlanta Atlanta Atlanta Baltimore Baltimore Baltimore Boston Cincinnati Memphis Memp | | Miami | Es. |
| | STD DATE REFERENCE | 9999 | ers 1977 1977 1977 1977 1977 | 1977 1977 1977 1977 1977 1977 1977 1977 | | 1986 | undation System 1987 1987 1987 1987 |
| REFERENCES: | SECTION REFERENCE | 1701.1 1702.1 1705.2 1706.1 | for Joists and Rafters 1703.2.10 1703.2.9.1 1706.3.1 1708.1.1 | 1706.3.1 1708.1.1 1706.3.1 1706.3.1 1708.1.1 1708.1.1 1708.2.10 1703.2.9.1 1708.3.1 | Wood Structural Design Data | 1250.3 | 11 Weather) Wood Foundation 1207.3 1224.3 1702.5.2.3 1987 1302.8 1705.3 |
| STATE CODE R | DATE | 1989 1989 1989 1989 | Tables 990/918 990/918 991 991 | 1988 1988 1988 1988 1988 1988 1988 1988 | Structu | 1990 | Permanent (All BC 1990/91S BC 1990/91S BC 1990/91S BC 1991 |
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| A 275 | STD DATE REFERENCE | 1987 1988 1988 1988 1988 1988 1988 1988 | | 1981 | | 1981 |
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| | SECTION REFERENCE | 1302.7 1206.3 1224.3 1224.3 1224.3 1224.3 1224.3 1207.3 1302.7 1302.7 1302.7 1302.8 14.A 53.61 (9) 1302.7 1207.3 1224.3 1224.3 1224.3 1224.3 | | RS-5 | | RS-5 |
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| REFERENCES: | SECTION REFERENCE | 1302.8 1705.3 1224.3 1302.8 1302.8 1207.3 1207.3 1224.3 | Report of Testing on a Load-Bearing Stud Partition | | Report of Testing on a Load-Bearing Stud Partition | |
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| NFPA | W | DEL & STA | MODEL & STATE CODE REFERENCES: | FERENCES: | STD DATE | CITY CODE REFER |
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| | | AR | 1991 | 409.2.13.5 | 1988 | Baltimore |
| | | AR | 1991 | 409.2.17.5 | 1988 | Boston |
| | | 5 E | 1001 | 409 2 13 5 | 1084 | Cincippati |
| | | : d | 1991 | 409.2.17.5 | 1988 | Cleveland |
| | | g g | 1991 | 409.2.13.5 | 1988 | Cleveland |
| | | \$ ≿ | 1991 | 1021.2 | 1990 | Denver |
| | | W. | 1990 | 1021.2 | 1984 | Detroit |
| | | Z Z | 1989 | 1021.2 | 1984 | El Paso Jacksonville |
| | | N. | 1992 | 1021.1 | 1988 | Memphis |
| | | 2 2 | 1991 | 1021.2 | 1988 | Miami |
| | | ĕ | 1989 | 1021.2 | 1984 | Milwaukee |
| | | 2.5 | 1990 | 1021.2 | 1988 | Milwaukee |
| | | - > | 1988 | 1021.2 | 1984 | Milwaukee |
| | | V | 1989 | 1021.2 | 1984 | Milwaukee |
| | | 3: | 1991 | 51.22(1) | 1988 | Milwaukee |
| | | 33 | 1991 | 51.22(3) | 1988 1988 | Nashville |
| | | 3 | 1991 | App A-51.22 | 1988 | New Orleans |
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| 101 | 1991 | Life | Safety | Code | | |
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| | | ξZ | 1988 | 801 | 1988 | Atlanta Boston |
| | | YN. | 1990 | 1250.3 | 1988 | Miami |
| | | 53: | <u>\$</u> | 58.001(3) | 1988 | Milwaukee |
| | | ā | 1991 | (2)100.10 | 1988 | |
| 102 | 1992 | ASS | 1990/91s | ing, Tents and Membrane 1612.1 | O- | Structures (Note: Also L 86 |
| | | NBC NBC | NBC 1990/91S 624.4 SBC 1991 512.1 SBC 1991 T 1207 | 624.4 512.1 1. 1203.1 | 1986 1986 1986 | |
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| | | 55 | 1989 | 612.1 | 1986 | Baltimore |
| | | ದ ದ | 88 | 512.1 T. 1203.1 | 1986 9861 | Boston |
| | | GA. | 1991 | 512.1 | 1986 | Chicago |
| | | ξ× | 28 | 612.1 | 986 | Cincinnati |
| | | K | 1%1 | 624.4 | 1986 | Cleveland |

1021.2 1021.2 1021.2 1021.1 3101.07 1021.2 3818 1021.2 409.2.17.5 409.2.17.5 51.22 (1) 51.22 (1) 51.22 (2) 51.22 (1) 51.22 (1) 51.22 (1) 51.22 (1) 51.22 (1) 51.22 (1) 51.22 (1) 51.22 (1)

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102

| Recommended Good Practice for the Maintenance and Use of Portable Fire Extinguishers (Note: Withdrawn - Included in NFiPA 10 - 1990) Low Expansion Foam and Combined Agent Systems Low Expansion Foam and Combined Agent Systems NBC 1990/91S 1007.1 1988 NBC 1990/91S 1007.5 1988 NBC 1990/91S 1007.1 1983 Baltimore 1991 1007.1 1989 1007.1 1989 1007.1 1989 1007.1 1988 Citeveland 1991 1007.1 1988 Citeveland 1990 1007.1 1988 Citeveland 1990 1007.1 1988 Columbus 1989 1007.1 1988 Detroit 1990 1007.1 1988 Detroit 1991 1007.1 1988 Detroit 1991 1007.1 1988 Detroit 1991 1007.1 1988 Detroit 1991 1007.1 1998 1007.1 1998 1007.1 1998 1007.1 1998 1007.1 1998 1007.1 1998 1007.1 1998 1007.1 1998 1007.1 1998 1007.1 1998 1007.1 1998 1007.1 1999 1007.5 1998 100 |
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| | | ESTIPA SELLE | 1989 1989 1989 1989 1990 1990 1990 1990 | 3808(d) 3808(d) 1009.1 1009.5 1009.5 1009.5 1009.5 1009.5 1009.5 1009.5 1009.5 1009.5 1009.5 1009.5 1009.5 | 1983 1987 1987 1989 1985 1985 1989 1989 1989 1989 1989 | Baltimore Baltimore Boston Boston Cincinnati Cincinnati Cleveland Cleveland Columbus Columbus Detroit Detroit Miami OKla City OKla City Okla City Okla City Shiladelphia Philadelphia Philadelphia Pittsburgh San Francisco St. Louis | 1990 1990 1990 1990 1990 1990 1990 1990 | 1009.1 1009.5 1009.5 1009.5 1009.5 1009.5 1009.5 1009.5 1009.5 1009.5 1009.5 1009.5 1009.5 | 1989 1985 1985 1985 1985 1989 1989 1989 |
| 128 | 1990 | Hato NBC NBC | 1990/918 1990/918 1990/918 | Halon 1211 Fire Extinguishing Systems 18C 1990/91S 1009.1 19EC 1990/91S 1009.5 19EC 1990/91S 1009.5 | ems 1985 1985 1985 | | | | |

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| CITY CODE REFERENCES: | CODE | Baltimore Baltimore Baltimore Boston Cincinnati Cleveland Cleveland Columbus Columbu | | Atlanta Atlanta Atlanta Atlanta Atlanta Baltimore |
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| REFERENCES: | SECTION REFERENCE | CQ-5-5-5-5-5-5-5-5-5-5-5-5-5-5-5-5-5-5-5 | of Sprinkler Systems 1004.2.1 1004.2.3 1004.2.3 1004.2.3 1005.2.1 1512.5.1 | 2402.6.1 408.2.2 408.2.2.4 409.1.1.2 409.2.13 |
| STATE CODE REF | DATE | 1989 1989 1989 1989 1990 1990 1990 1990 | Installation of 1990/918 BC 1990/918 BC 1990/918 BC 1990/918 BC 1990/918 BC 1990/918 BC 1991 B | \$55555 \$555 |
| | 3000 | ESTTANGULZERREEBBATTIONS SECTORS | NBC | A A A A A A A |
| MODEL & | | (Cont.) | 1991 | |

| , | NFPA |
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| A 281 | STD DATE REFERENCE | 1989 | 1989 | 1989 | 1989 | 1080 | 1989 | 1989 | 1989 | 1989 | 1989 | 1080 | 1973 | 1973 | 1973 | 1987 | 1987 | 1987 | 1987 | 1087 | 1987 | 1987 | 1987 | 1987 | 1987 | 1987 | None | None | ACON P | None | None | None | None | 1080 | 1989 | 1989 | 1989 | 1989 | 1080 | 1989 | 1989 | 1989 | 1987 | 1987 | 1987 | 1987 | 1987 | 1987 | 1987 | 1987 | 1987 | |
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| | SECTION REFERENCE | 1004.9.1 | 1005.2.1 | 1012.5.1 | 1016.7.5 | 603 1 2 1 | 615.6 | 906.1.1 | 1004.1 | 1004.3 | 606.3 | 907.10 | 15-16-1550 | 15-16-1560 | 15-16-1570 | 1004.1 | 1004.3 | 606.3 | 100, | 1004 | 25,400 | 907.1.1 | 1004.1 | 1004.3 | 606.3 | 907.1.1 | 3801(1) | 2804(B)1 | 3817(5)2 | 3817(c)2 | 3818 | 5903(c) | 5909(a) | 1006 2 1 | 1004.9.1 | 1005.2.1 | 1012.5 | 1012.5.1 | 2611 2.2 | 603.1.2.1 | 615.6 | 906.1.1 | 2402.1.9 | 402.2.3.3 | 409.1.1.2 | 409.2.17 | 409.2.21 E04.40.4 | 507.7 | 901.2 | 901.3 | 1. 409.1 | |
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| CITY CODE REFERENCES: | COOE | Baltimore | Baltimore | Baltimore | Baltimore | Raltimore | Baltimore | Baltimore | Boston | Boston | Boston | Boston | Chicago | Chicago | Chicago | Cincinnati | Cincinnati | Cincinnati | Cincinnati | Cleveland | Cleveland | Cleveland | Columbus | Columbus | Columbus | Columbus | Denver | Denver | Denver | Denver | Denver | Denver | Denver | Derroit | Detroit | Detroit | Detroit | Detroit | Detroit | Detroit | Detroit | Detroit | EL Paso | El Paso | El Paso | El Paso | El Paso | El Paso | El Paso | El Paso | El Paso | |
| | STD DATE REFERENCE | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1987 | 1987 | 1987 | 1987 | 1087 | 1987 | 1987 | 1987 | 1989 | 1989 | 1989 | 1989 | 1080 | 1080 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1080 | 1989 | 1989 | 1989 | 1989 | 1989 | 1080 | 1989 | 1989 | 1989 | 1989 | 1989 | None | None | None | None | None | 1989 | 1989 | 1080 | 1989 | 1989 | 1989 | 1989 | |
| MODEL & STATE CODE REFERENCES: | SECTION REFERENCE | 506.10.1 | 510.3 | 701.2 | 703.2 | 901.3 | 901.7.4 | 1009(a) | 1211 | 1807(c) | 3801(d) 3808(d) | 1006(4) | 1004.3 | 606.3 | 907.1.1 | 2402.6.1 | 408.2.2 | 408.2.2.4 | 409.1.1.2 | 407.2.13 | 506.10.1 | 507.7 | 510.3 | 701.2 | 703.2 | 901.2 | 901.3 | 2,02 4 1 | 408.2.2 | 408.2.2.4 | 409.1.1.2 | 409.2.13 | 409.2.17.4 | 507.7 | 510.3 | 701.2 | 703.2 | × 100 | 901.7.4 | 1807(c) | 3801(a) | 3801(d) | 3802(1)3 | 5603(9) | 1004.2.1 | 1004.9.1 | 1012.5.1 | 1012.5.1 | 1016.7.5 | 603.1.2.1 | 615.6 | |
| TE CODE F | DATE | 1991 | <u> </u> | 1991 | 189 | 8 | 1991 | 1989 | 1989 | 1989 | 1989 | 1080 | 1989 | 1989 | 1989 | 1991 | 1991 | 1991 | 2 5 | 1001 | 1001 | 1991 | 1991 | 1991 | 1991 | 1991 | 1661 | \$ 8 | 9 | 1991 | 1991 | 166 | 88 | <u>§</u> § | 1861 | 1991 | 1991 | 250 | 1001 | 1989 | 1989 | 1989 | 1080 | 1989 | 1991 | 188 | 1001 | 1991 | 188 | <u>8</u> | 1991 | |
| DEL & STA | C00E | AR | ¥ ¥ | AR | A A | X X | AR | CA | Š | 8 | 33 | 5: | 55 | CI | CT | 7 | ı, | ₫; | 2 5 | 2 4 | | 1 - | : = | II. | 7 | Z i | น : | <u>ا</u> ج | S S | Ş | GA | Ą | ¥ ° | 4 4 | Š | Ą | 8 | 5 5 | 5 5 | 2 | N. | Z : | 2 2 | 2 | K | ∑3 | 23 | 2 ≥ | <u>`</u> | 2 \ | KY | |
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| A 282 | STD DATE REFERENCE | None | None | None | None | None | 1987 | 1987 | 1987 | 1087 | 1987 | 1987 | 1987 | 1987 | 1987 | 1987 | 1987 | 1987 | 1987 | 1987 | 1987 | 1987 | 1987 | 1987 | 1987 | 1987 | 1981 | 1001 | 1087 | 1987 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1080 | 1080 | 1089 | 1989 | 1989 | 1989 | 1989 | 1989 | 1080 | 1989 | 1989 | 1989 | 1989 | 1989 | 1983 | 1983 | 1983 | 1983 | 1983 |
|--------------------------------|-----------------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|----------|----------|-----------|-----------|----------|----------|----------|----------|-----------|----------|----------|-----------|---------|------------|-----------|-----------|-----------|------------|------------|-------------|-----------|-----------|-----------|-----------|-----------|------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-------------|-----------|----------|-------------|-------------|
| | SECTION REFERENCE | 1807(c) | 3801(a) | 3801(4) | 3802(9) | 5603(9) | 2402.1.9 | 2402.6.1 | 402.2.3.3 | 7.1.1.6 | 71.2.6077 | 506.10.1 | 507.7 | 901.2 | 901.3 | 901.7.5 | T. 409.1 | 2402.1.9 | 2402.6.1 | 402.2.3.3 | 409.1.1.2 | 409.2.17 | 409.2.21 | 506.10.1 | 507.7 | 211.2.6.8 | 2.106 | 901.3 | 1 400 1 | Tb1 4-A | 51.047 (1) | 51.21 (7) | 51.23 (1) | 51.23 (4) | 52.011 (2) | 57.016 (1) | 1305 (2) | 2602.6910 | 408.2.2 | 408.2.2.4 | 409.1.1.2 | 409.2.13 | 409.2.17.4 | 502.7 | 510.3 | 701.2 | 703.2 | 901.2 | 901.3 | 3,03.1.0 | 2402.1.9 | 409.1.1.2 | 409.2.17 | 409.2.21 | 506.10.1 |
| RENCES | DATE | 1989 | 1989 | 1080 | 1989 | 1989 | 1990 | 0661 | 1000 | 1000 | 1000 | 1990 | 1990 | 1990 | 1990 | 1990 | 1990 | 1990 | 1990 | 1990 | 1990 | 1990 | 1990 | 1990 | 1990 | 066 | 1000 | 1000 | 1000 | 1988 | 1991 | 1991 | 1991 | 1991 | 1991 | 5 5 | 1000 | 1000 | 1001 | 1992 | 1992 | 1992 | 1992 | 1002 | 1992 | 1992 | 1992 | 1992 | 1992 | 1007 | 1087 | 1987 | 1987 | 1987 | 1987 |
| CITY CODE REFERENCES | CODE | Indianapolis | Indianapolis | Indianapolis | Indianapolis | Indianapolis | Jacksonville | Memphis | Memphis | Memphis | Memphis | | Memphis | Memonis | Memphis | | Memohis | Memohis | Memohis | Miami | Milwaukee | Milwaukee | Milwaukee | Milwaukee | Milwaukee | Milwaukee | Minnoppolis | Machville | Nashville | | Nashville | Nashville | Nashville | Nashville | Nashville | Nashville | Nashville | Washville | Nashville | Masny111e | New Orleans | 20 | 5 | New Orleans | New Orleans |
| | STD DATE REFERENCE | 1989 | 1989 | 1989 | 1989 | 1989 | 1985 | 1985 | 1085 | 1080 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1080 | 1080 | 1080 | 1080 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1080 | 1080 | 1989 | 1989 | 1987 | 1987 | 1987 | 1087 | 1989 | 1989 | 1989 | 1989 | 1989 | 1080 | 1080 | 1989 | 1989 | 1987 | 1987 |
| MODEL & STATE CODE REFERENCES: | SECTION REFERENCE | 906.1.1 | 1004.1 | 606.3 | 637.16 | 907.1.1 | 1004.1 | 1004.3 | 007.1.1 | 1305,6910 | 2402.1.9 | 2402.6.1 | 402.2.3.3 | 409.1.1.2 | 409.2.17 | 409.2.21 | 506.10.1 | 507.7 | 901.2 | 901.3 | 901.7.5 | 1. 409.1 | 1004.2.1 | 1004.9.1 | 1003.2.3 | 1012.5 | 1016.3.1 | 2611 2 2 | 60* 1.2.1 | 615.6 | 906.1.1 | 1004.2.1 | 1004.2.3 | 1004.9.1 | 1005.2.1 | 1012.5.1 | 2611 2 2 | 603.1.2.1 | 615.6 | 906.2 | 1250.3 | 1004.1 | 1004.3 | 905.3 | 1004.2.1 | 1004.9.1 | 1005.2.1 | 1012.5 | 1012.5.1 | 2611 2 2 | 603.1.2.1 | 615.6 | 906.1.1 | 2402.1.9 | 2402.6.1 |
| TE CODE I | DATE | 1991 | 1990 | 1990 | 1990 | 1990 | 1989 | 1080 | 1080 | 1990 | 1991 | 1991 | 1991 | 1991 | 1991 | 1991 | 1991 | 1991 | 1991 | 1991 | 1991 | 1991 | 2661 | 2661 | 1992 | 1000 | 1002 | 1002 | 1002 | 1992 | 1992 | 1989 | 1991 | 1991 | 661 | 1001 | 1001 | 1001 | 1991 | 1991 | 1990 | 1989 | 1989 | 1080 | 1990 | 1990 | 1990 | 1990 | 1990 | 1000 | 180 | 1990 | 1990 | 1988 | 1988 |
| DEL & STA | CODE | K | Z Z | A A | MA | WA | E : | ĒI | E W | Z X | N C | N | NC | NC | NC | N N | NC | SC | SC | NC | 2 | 2 | I : | 2 2 | 122 | 22 | | 2 2 | 1 | ĭ | HN | 72 | 72 | ž | 7 : | 2 Z | 2 | 2 | Z | Z | × | B | 5 3 | 5 8 | 2 | RI | RI | K | 2 6 | K 0 | 2 2 | R | R | Z | Z |
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| A 283 | STD DATE REFERENCE | | 1983 | 1983 | 1703 | 1400 | 1080 | 1080 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 4861 | 1989 | 1080 | 1080 | None | 1989 | 1989 | 1989 | 1989 | 1989 | 1080 | 1989 | 1989 | 1989 | None | None | None | None | None | None | None | None | None | 1085 | 1985 | 1985 | | 2000 | None 1986 |
|-----------------------|-----------------------|---|-------------|-------------|-------------|------------------|-----------|----------|-----------|---------|----------|----------|-----------|-----------|-----------|-----------|--------------|--------------|--------------|--------------|--------------|--------------|----------|------------------------------|--------------|----------|------------|------------|------------|------------|------------|------------|------------|------------|------------|---------------|---------------|---------------|---------------|---------------|---------------|---------|---------|------------|-----------|-------|---------|--------------------------------|---------|-----------------|
| | SECTION REFERENCE | | 507.7 | 901.2 | 111 /00 1 | 151 409.1 | 1007.2.4 | 100, 0 1 | 1005.2.1 | 1012.5 | 1012.5.1 | 1016.7.5 | 2611.2.2 | 603.1.2.1 | 615.6 | 906.1.1 | 1004.2.1 | 1004.9.1 | 1005.2.1 | 1012.5 | 1012.5.1 | 1016.7.5 | 7.7.1107 | 603.1.2.1 | 906.1.1 | 3801(d) | 1004.2.1 | 1004.9.1 | 1005.2.1 | 1012.5 | 1012.5.1 | 2611 2 2 | 603.1.2.1 | 615.6 | 906.1.1 | 1807(c) | 5505(h)2 | \$801(d)1 | 2(0)1005 | 3802(a) | 802(c) | 3802(h) | 505(f) | (05(6) | 1,000 | 606.3 | 907.1.1 | | | 5914 1bl 4-A |
| ENCES: | DATE | | 1987 | 1987 | 1001 | 1 400 | 1001 | 9 | 1991 | 1991 | 1991 | 1991 | 1991 | 1991 | 1991 | 1991 | 1991 | 1991 | 1991 | 1991 | 166 | 3.5 | 2 5 | 200 | 8 | 18 | 1991 | 1991 | 1991 | 1991 | 25 | 8 | 100 | 1991 | 1991 | 1990 | 1990 | 266 | 1000 | 1990 | 1990 | 1992 | 1992 | 2661 | 1088 | 1088 | 1988 | | 000 | 1990 |
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| | STD DATE REFERENCE | | 1987 | 1987 | 1001 | 1001 | 1087 | 1087 | 1987 | 1987 | 1987 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1987 | 1001 | 1087 | 1089 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1085 | 1985 | 1985 | | | | | | | | | | | | | | | 1088 | 3 |
| REFERENCES: | SECTION REFERENCE | | 402.2.3.3 | 409.1.1.2 | 71.2.407 | 504 10 1 | 507.7 | 901.2 | 901.3 | 901.7.5 | T. 409.1 | 1004.2.1 | 1004.9.1 | 1005.2.1 | 1012.5 | 1012.5.1 | 1016.7.5 | 2611.2.2 | 603.1.2.1 | 615.6 | 906.1.1 | 1004.1 | 1004.3 | 000.3 | 51.047(1) | 51.21(7) | 51.23(1) | 51.23(4) | 52.011(2) | 57.016(1) | 4,00,4 | 1004.1 | 606.3 | 907.1.1 | | | | | | | | | | | | | | Fixed Guideway Transit Systems | A DA 11 | - |
| STATE CODE | DATE | | 1988 | 1988 | 1088 | 1000 800 | 1088 | 1088 | 1988 | 1988 | 1988 | 1990 | 1990 | 1990 | 1990 | 1990 | 1990 | 1990 | 1990 | 1990 | 266 | 800 | 1000 | 1080 | 100 | 1991 | 1991 | 1991 | 1991 | 1991 | 200 | 1080 | 1989 | 1989 | | | | | | | | | | | | | | d Guide | 1000 | |
| MODEL & STAT | CODE | | Z | Z 2 | 2 2 | 1 | 2 2 | 1 | Z | X | Z | ۸۸ | ۸ | ۸ ۷ | ۷ ۲ | A | ۷ ۷ | ۸ | V. | A | Y : | > > | > > | > > | 5 | | 2 | 13 | M | 3 | 3 | 33 | 3 | 3 | | | | | | | | | | | | | | Fixe | MM | |
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| | SECTION REFERENCE | | App A Pt II 3818 51.23 (6) 52.01 (2) | | 631.5 636.3.5 1702.8 1702.8 1702.8 3808(b) 3808(c) 3818 901.7.6.1 1bl 4-A 510.1 3801(d) | ight | 1004.2.2 1020.2 App A Pt II e818 1004.2.2 1020.2 3303 4204(8) 57.02 (2) 901.7.6 T.400(Note 1) 1020.2 1020.2 1020.2 1020.2 1020.2 1020.2 1020.2 1020.2 1020.2 1020.2 1020.2 1020.2 1020.2 1020.2 1020.2 1020.2 1020.2 1020.2 50 | |
| ENCES: | DATE | | 1990 1990 1991 | Homes | 1990 1990 1990 1990 1990 1990 1991 | es in He | 1990 1990 1990 1990 1990 1990 1990 1990 | |
| CITY CODE REFERENCES: | CODE | | Boston Denver Milwaukee Milwaukee | lings and Mobile | Boston Boston Cincinnati Cleveland Columbus Dallas Dallas Denver Memphis Miami Nashville Phoenix | Up to Four Stori | Baltimore Baltimore Boston Denver Detroit Indianapolis Indianapolis Indianapolis Milwaukee Nashville Nashville Okla City | |
| | STD DATE REFERENCE | nce of Sprink | 1987 1987 1987 1987 | o-Family Dwel 1989 1989 | 1984 1989 1989 1989 1989 1989 1989 1989 | Occupancies 1989 1989 1989 1989 | 1989 1989 1989 1989 1989 1989 1989 1989 | 1990 1990 1986 |
| REFERENCES: | SECTION REFERENCE | ting | App A Pt II 1250.3 51.23(6) 52.01(2) | Sprinkler Systems in One- and Two-Family Dwellings and Mobile Homes NBC 1990/91S 1004.2.3 SBC 1991 510.1 | 13AC 50.020 510.1 510.1 510.1 1004.2.3 631.5 636.3.5 901.2 1004.2.3 | Sprinkler Systems in Residential Occupancies Up to Four Stories in Height 18C 1990/91S 1004.2.2 1989 18C 1990/91S 1020.2 1989 18C 1991 901.7.6 1989 18C 1991 7.400 (Note 1) 1989 | | d Hose Systems 1012.1 1012.12.1 1012.4.1 409.2.13.6 |
| STATE CODE R | DATE | on, | 1990 1990 1991 | nkler Sy 1990/915 1991 | 989 988 988 988 988 988 988 988 988 988 | nkler Sy 1990/91S 1990/91S 1991 1991 | 25000000000000000000000000000000000000 | Standpipe and 4BC 1990/91S 4BC 1990/91S 4BC 1990/91S 5BC 1991 |
| MODEL & STAT | CODE | | E E E | Spri NBC SBC | ABA Z∡g2R8 AGEGBAZ≺G2R8 | Spri NBC NBC SBC SBC | ELSSPILLAR STAN SEPTAR | Star NBC NBC NBC SBC |
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| A 285 | REFERENCE | 0 0 0 0 0 0 0 0 0 | 1980 | 1986 | 1986 | 1986 | 1986 | 1986 | None | None 1084 | 1986 | 1986 | 1986 | 1086 | None | None | None | 1087 | 1986 | 1983 | 1983 | 1083 | 1990 | 1990 | 1986 | 1986 | 1983 | 1983 | 1985 | 1986 | 1986 | 1086 | 1986 | None | 1986 | 1986 | None | None | 1986 | | ; | 1985 1985 1985 |
|--------------------------------|-------------------|---|-----------------------|-----------|-----------|--------|-----------------------|----------|------------|--------------|-------------|----------|------------|-----------|--------------|--------------|--------------|--------------|--------------|------------|-----------|---------|-----------|-------------|------------|-----------|-------------|-------------|-----------|-----------|-----------|------------------------------|--------------|----------|------------|------------|---------------|---------------|-----------|---|------|----------------------------------|
| | SECTION REFERENCE | D 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 | 507(a)7 902.1 | 1012.1 | 1012.4.1 | 1012.1 | 1012.1 | 1012.1 | 3806(f) | 3818 | 1012, 12, 1 | 1012.4.1 | 409.2.17.6 | 907.8.2 | 3801(a) | 3801(d) | 3805(a) | 507.8.2 | 902.1 | 409.2.17.6 | 507.8.2 | Thi 4-A | 51.21 (1) | App A-51.22 | 409.2.13.6 | 902.1 | 409.2.17 | 507.8.2 | 1012.1 | 1012.12.1 | 1012.4.1 | 1012.12.1 | 1012.4.1 | 3805(a) | 1012.12.1 | 1012.4.1 | 1807(c) | 3801(d)1 | 1012.1 | | | 1006.1 1006.1 1006.1 |
| ENCES: | DATE | 9 8 6 | 1983 | 1991 | 1991 | 1990 | 266 | 1989 | 1990 | 1990 | 1991 | 1991 | 1991 | 56 | 1989 | 1989 | 1989 | 1000 | 1990 | 1990 | 1990 | 1988 | 1991 | 1991 | 1992 | 1992 | 1987 | 1987 | 100 | 1991 | 1991 | 100 | 1991 | 1991 | 1991 | 1991 | 1990 | 1990 | 1988 | | | 1991 1990 |
| CITY CODE REFERENCES | 3000 | 1 1 | Atlanta Atlanta | Baltimore | Baltimore | Boston | Cincinnati | Columbus | Denver | Denver | Detroit | Detroit | El Paso | FI Paso | Indianapolis | Indianapolis | Indianapolis | Jacksonville | Jacksonville | Memphis | Memphis | Miami | Milwaukee | Milwaukee | Nashville | Nashville | New Orleans | New Orleans | Okla City | Okla City | Okla City | Philadelphia Philadelphia | Philadelphia | Phoenix | Pittsburgh | Pittsburgh | San Francisco | San Francisco | St. Louis | | | Baltimore Baltimore Boston |
| 6 | REFERENCE | 1986 1986 | 1986 1986 | 1986 | 1986 | 1986 | 1986 1984 | 1986 | 1986 | 1986 | None | None | None | 1890 | 1990 | 1986 | 1986 | 1986 | 1984 | 1986 | 1986 | 1980 | 1990 | 1990 | 1986 | 1986 | 1986 | 1986 | 1983 | 1983 | 1986 | 1986 | 1986 | 1990 | 1990 | 1986 | | | | 1985 1985 | | 1985 1985 1985 |
| FERENCES: | SECTION REFERENCE | 507.8.2 902.1 | 409.2.13.6 507.8.2 | 902.1 | 3808(d) | 1012.1 | 409.2.13.0 507.8.2 | 902.1 | 409.2.13.6 | 507.8.2 | 3801(a) | 3801(d) | 3805(a) | 1012.12.1 | 1012.4.1 | 1012.1 | 1012.1 | 507.8.2 | 902.1 | 1012.1 | 1012.12.1 | 1012.1 | 1012.12.1 | 1012.4.1 | 1250.3 | 1012.1 | 1012.12.1 | 1012.4.1 | 507.8.2 | 902.1 | 1012.1 | 1012.4.1 | 1012.1 | 51.21(1) | App A51.22 | 1012.1 | | | | Water Spray Fixed Systems BC 1990/91S 1006.1 BC 1990/91S 1006.4 | 9 | 3801(d) 3808(d) 1006.1 |
| MODEL & STATE CODE REFERENCES: | DATE | 1991 | 1991 | 1991 | 1989 | 1989 | 100 | 1991 | 1991 | 1991 | 1989 | 1989 | 1989 | 166 | 1991 | 1990 | 1989 | 1991 | 1991 | 1992 | 1992 | 1991 | 1991 | 1991 | 1990 | 1990 | 1990 | 1990 | 1988 | 1988 | 1990 | 1990 | 1989 | 1991 | 1991 | 1989 | | | | r Spray F 1990/918 1990/918 | 0000 | 1989 1989 1989 |
| L & STAT | C00E | SBC | AR | AR | 55 | 5: | z a | | GA | 8 8 | S = | Z | Z ? | 2 \ | Κ | MA | E Z | 2 2 | S | ¥ . | I 3 | : T | 3 | 2 | × 5 | | RI | ~ ; | Z Z | TN | 8 | < < | T/ | 35 | 13 | 3 | | | | Wate NBC NBC | | ជី ជី ជិ |
| MODE | | (Cont) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 1990 | | |

| A 286 | STD DATE REFERENCE | 1985 | 1985 | 1985 | 1985 | 1985 | 1985 | 1985 | 1985 | 1985 | 1985 | 1985 | 1985 | None | 1985 | | | | ,004 | 1986 | 1986 | 1986 | 1986 | None 1086 | 1986 | 1986 | 1986 | 1986 | 1986 | 1986 | 1986 | | 1983 | None | | | 1985 1985 1985 |
|--------------------------------|-------------------------|--------|------------|-----------|-----------|----------|---------|---------|---------|-----------|--------------|--------------|------------|---------------|-----------|----------------------|-----|---|-------|-----------|--------|---------------------|----------|--------------|---------|-------------|-----------|--------------|------------|------------|--------------|---|---------|---------------|------------------------------------|---|--|
| | SECTION REFERENCE | 1006.4 | 1006.1 | 1006.1 | 1006.4 | 1006.1 | 1006.1 | 1006.4 | Tbl 4-A | 1006.1 | 1006.1 | 1006.4 | 1006.4 | 3801(d)1 | 1006.4 | | | | * 100 | 1007.5 | 1007.1 | 1007.1 | 1.007.1 | 3818 | 1007.5 | 151 4-A | 1007.5 | 1007.1 | 1007.1 | 1007.5 | 1007.1 | | Tb1 4-A | 3801(d)1 | | | 1010.1 1010.5 1010.5 |
| ENCES: | DATE | 1990 | 1990 | 1991 | 1991 | 1989 | 188 | 1991 | 1988 | 100 | 1991 | 1991 | 1991 | 1990 | 1988 | | | | • | 199 | 1990 | 1991 | 1989 | 1990 | 1991 | 1988 | 188 | 1991 | 38 | 1991 | 1988 | | 1988 | 1990 | | | 1991 |
| CITY CODE REFERENCES: | 3000 | Boston | Cincinnati | Cleveland | Cleveland | Columbus | Detroit | Detroit | Miami | Okta City | Philadelphia | Philadelphia | Pittsburgh | San Francisco | St. Louis | | | 60 | 4 | Baltimore | Boston | Cleveland | Columbus | Denver | Detroit | Miami | Okla City | Philadelphia | Pritaburgh | Pittsburgh | St. Louis | kler Systems | Miami | San Francisco | | | Baltimore Baltimore Boston Boston |
| | STD DATE E REFERENCE | 1985 | 1990 | 1985 | 1985 | 1985 | 1985 | 1985 | 1985 | 1085 | 1985 | 1985 | 1985 | 1985 | 1985 | 1985 1985 1985 | 6 | nd Spray Systems 1986 1986 | 2004 | 1986 | 1986 | 1986 | 1986 | 1986 | 1986 | 1986 | 1986 | 1986 | 1986 | 1986 | 1986 1986 | oam-Water Sprin | 1983 | 1983 | stem 1990 1990 | Ì | 1985 1985 1985 1985 |
| MODEL & STATE CODE REFERENCES: | SECTION REFERENCE | 1006.4 | 1006.1 | 1006.1 | 1006.4 | 1006.1 | 1006.1 | 1006.4 | 1006.1 | 1250.3 | 1006.1 | 1006.4 | 1006.4 | 1006.1 | 1006.1 | 1006.4 1006.1 | 1 | ater Sprinkler and Spray 1007.1 1007.5 | 70047 | 3808(d) | 1007.1 | 1007.5 | 1.001 | 1007.1 | 1007.5 | 1007.1 | 1250.3 | 1007.1 | 1007.5 | 1007.1 | 1007.1 | of Closed-Head Foam-Water Sprinkler Systems | 3801(d) | 3808(d) | Extinguishing System 1010.1 1010.5 | | 3801(d) 3808(d) 1010.1 1010.5 |
| E CODE RE | DATE | 1989 | 8 | 1990 | 1990 | 1989 | 1992 | 1992 | 1991 | 1000 | 1989 | 1989 | 1990 | 1990 | 1989 | 1989 1989 | 204 | Deluge Foam-Water S BC 1990/91S 1007. BC 1990/91S 1007. | 0004 | 1989 | 1989 | 184 | 1990 | 1989 | 1992 | 1991 | 1990 | 1989 | 1990 | 1990 | 1989 | ion | 1989 | 1989 | Chemical 1990/91S 1990/91S | | 1989 1989 1989 1989 |
| L & STAT | CODE | CT | <u> </u> | Ä | MA | ĪĪ | Z. | ¥: | 2 2 | 2 2 | 픙 | 8 8 | 2 2 | ۸ × | X > | 533 | | Delu NBC NBC | 4 | 55 | 2 | 2 \(\frac{1}{2} \) | MA | E 3 | Ŧ | -) - Z : | 2 X | 8 | Z Z | 8 | \$5 3 | - | CA | CA | NBC NBC | i | 5555 |
| MODE | | (Cont) | | | | | | | | | | | | | | | | 1991 | | | | | | | | | | | | | | 1988 | | | 1990 | | |
| • | | | | | | | | | | | | | | | | | | 9 | | | | | | | | | | | | | | 16A | | | 2 | | |

| Vd: | Ē | (Cont) | 171 1986 | | 17A 1990 | |
|-------|-----------------------|--|---------------------------|---------|---|--|
| | ෑ පි | \$\$<<\$ | Pub | | Wet NBC NBC | \$ |
| | E DATE | 1990 1990 1989 1989 1992 1992 1990 1990 1990 1989 1989 1989 1989 | lic Fires | | Chemical 1990/91S 1990/91S | 1989 1989 1989 1989 1990 1990 1989 1989 |
| | SECTION REFERENCE | 0101 0101 0101 0101 0101 0101 0101 010 | Public Firesafety Symbols | | Extinguishing Systems 1011.1 1011.5 | 3808(6) 3808(6) 1011-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1- |
| | STD DATE REFERENCE | 1985 1985 1985 1985 1985 1985 1985 1985 | | | 1990 | 1985 1986 1986 1986 1986 1986 1986 1986 1986 |
| | CODE DATE | Cincinnati Cincinnati Cleveland Cleveland Cleveland Columbus Columbus Detroit Miami Miami Miami Pittsbugh Philadelphia Philadelphia Pittsbugh Pittsbugh Pittsbugh Pittsbugh San Francisco St. Louis | | Miami | | Baltimore Baltimore Boston Cincinnati Cincinnati Cincinnati Cleveland Cleveland Cleveland Columbus Columbus Columbus Optroit Miami Okla City Philadelphia Pittsburgh San Francisco St. Louis |
| | DATE | 1988 1988 1988 1988 1988 1988 1988 1988 | | 1988 | | 2000 2000 2000 2000 2000 2000 2000 200 |
| | SECTION REFERENCE | 1010.1 1010.5 1010.5 1010.5 3818. 1010.5 1010.5 1010.1 1010.5 3801(d)1 | | Tbl 4-A | | 1011.1 1011.2 1011.2 1011.2 1011.2 3818 1011.1 1011.1 1011.1 3801(d)1 |
| A 287 | | 1985 1985 1985 1985 1985 1985 1985 1985 | | 1986 | | 1988 1988 1988 1988 1988 1988 1988 1988 |

| NFPA | MODEL & | | STATE CODE | REFERENCES: | | CITY CODE REFERENCES | ENCES: | | A 288 |
|------|---------|---|--|--|--|--|--|--|--|
| 20 | 1990 | CODE | E DATE Installation | SECTION REFERENCE | STD DATE REFERENCE | 300 E | DATE | SECTION REFERENCE | STD DATE REFERENCE |
| | | ENAPA | 1989 1989 1990 1991 | 3801(d) 3808(d) App A Pt II 1250.3 51.23(2) | 1987 1987 1989 1987 1987 | Boston Chicago Cleveland Denver Denver Miami Milwaukee | 1990 1990 1990 1990 1991 1991 | App A Pt II 15-16-800 3101.07 3808(h) 3818 Tbl 4-A 51.23 (2) 3801(d)1 | 1989 1973 None None None 1987 1987 |
| 203 | 1992 | Roof | Coveri | Roof Coverings and Roof Deck Constructions | tructions | | | | |
| | | | | | | Miami | 1988 | Tbl 4-A | 1987 |
| 50% | | Guid | le for s | Guide for Smoke and Heat Venting (Note: Withdrawn Jan., | (Note: Witho | Irawn Jan., 1982) | | | |
| | | | | | | Atlanta Atlanta Atlanta | 1983 1983 1983 | 1103,1(d) 505.5 507.(a)5 | 1968 1968 1968 |
| 204M | 1991 | Guid SBC SBC SBC | Guide for S BC 1991 BC 1991 BC 1991 | Smoke and Heat Venting 1103.1.4.2 1103.1.4.3 505.3 | 1985 1985 1985 | | | | |
| | | N N N C C S S S L L L L R R R R R R R R R R R R R | 1991 1991 1991 1991 1990 1988 | 1103.1.4.2 1103.1.4.3 505.3 1103.1.4.3 505.3 1103.1.4.2 1103.1.4.3 505.3 1103.1.4 505.3 | 1985 1985 1985 1985 1985 1985 1985 1985 | El Paso El Paso Jacksonville Jacksonville Memphis Miami Nashville Nashville Nashville Naw Orleans | 1990 1990 1990 1990 1992 1992 1992 1997 1997 | 1103.1.4 505.3 1103.1.4 505.3 1103.1.4 505.3 1103.1.4.2 1103.1.4.3 505.3 1103.1.4 | 1985 1985 1985 1985 1985 1985 1985 1985 |
| 211 | 1988 | Chim | Chimneys, F | Fireplaces, Vents and Solid Fuel Burning Appliances | olid Fuel Bu | irning Appliances | | | |
| | | 2333 | 1990 1991 1991 1991 | 1250.3 64.22(7) 64.45(1) 64.50(1) 64.51(4) | 1988 1988 1988 1988 1988 | Cleveland Miami Milwaukee Milwaukee Milwaukee Milwaukee New York New York | 1988 1989 1990 1990 1990 1990 | 3101.07 Tbl 4-A 64.22 (7) 64.45 (1) 64.50 (1) 64.51 (4) RS-15 RS-15 | None 1988 1988 1988 1988 1988 1984 |
| 214 | 1988 | Wate | r Cooli | Water Cooling Towers (Note: Also Listed as ANSI 214) | Listed as AN | ISI 214) | | | |
| | | W | 1990 | 1250.3 | 1988 | Cleveland Miami New York | 1991 1988 1990 | 3101.07 Tbl 4-A RS-17 | None 1988 1983 |

| MODEL 8 | STATE CODE | STATE CODE REFERENCES: | STD DATE | CITY CODE REFERENCES: | RENCES: | | A 289 STD DATE | |
|-------------------------------|--|--|--|---|--|--|--|--|
| ខ : | CODE DATE | SECTION REFERENCE REFERENCE SET SET SET SET SET SET SET SET SET SE | REFERENCE tection | | DATE | SECTION REFERENCE | REFERENCE | |
| 123 | MA 1990 | App A Pt 11 1250.3 51.23(2) | 1987 1987 1987 | Boston Chicago Denver Miami Milwaukee New York San Francisco | 1990 1990 1990 1988 1990 1990 | App A Pt 11 15-16-1550 3808(h)1 3818 1bl 4-A 51.23 (2) RS-17 3801(d)1 | 1987 1981 None 1987 1987 None | |
| | General Storage SBC 1991 90 | orage 901.2 | 1987 | | | | | |
| ALOXZ-33 | FL 1991 CA 1991 NY 1990 TN 1988 WI 1991 | 901.2 901.2 901.2 1250.3 901.2 52.013(6) App A-51.22 | 1987 1987 1987 1987 1987 1990 1990 | Denver El Paso Jacksonville Memphis Milwaukee Milwaukee Nashville | 1990 1990 1990 1991 1991 1992 | 3818 901.2 901.2 901.2 52.013 (6) App A-51.22 901.2 | None 1987 1987 1987 1990 1987 None | |
| | Rack Storage NBC 1990/91S NBC 1990/91S SBC 1991 | ge of Materials 1S 504.1 1S 1bl 930.2 901.2 | 1986 1986 1986 | | | | | |
| 400FGXXFEFFZXZXZ00FF->>>>333. | 1991 1989 1989 1990 1990 1990 1990 1990 | 901.2 504.1 1bl 930 901.2 504.1 1bl 930.2 504.1 1bl 930.2 504.1 1bl 930.2 504.1 1bl 930.2 504.1 1bl 930.2 504.1 1bl 930.2 504.1 1bl 930.2 504.1 1bl 930.2 504.1 1bl 930.2 | \$5000000000000000000000000000000000000 | Baltimore Baltimore Boston Boston Cincinnati Cincinnati Ciceland Cleveland Cleveland Cleveland Cleveland Cleveland Cleveland Cleveland Cleveland Cleveland Macksonville Memphis Milwaukee | 1988 1988 1988 1988 1988 1988 1988 1988 | 504.1 1bl 930.2 504.1 1bl 930 504.1 1bl 930 504.1 1bl 930.2 504.1 1bl 930.2 901.2 901.2 901.2 901.2 901.2 901.2 901.2 901.2 901.2 504.1 1bl 930.2 504.1 1bl 930.2 504.1 | 986 986 986 986 986 986 986 986 986 986 | |
| • | | 107 101 | 1,00 | | | | | |

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| NFPA | MOK | MODEL & STATE | STATE CODE R | REFERENCES: | | CITY CODE REFERENCES: | RENCES | | A 290 |
|------|------|---------------------------------------|--|--|--|--|---|---|--------------------------------------|
| | |)E | DATE | SECTION REFERENCE | STD DATE | CODE | DATE | SECTION REFERENCE | STD DATE |
| 2310 | 1989 | Storage of | | | | 1 1 | | | |
| | | NC | 1991 | 408.2.6 | 1986 | El Paso Jacksonville Memphis Memphis | 1991 1990 1990 | 408.2.6 408.2.6 408.2.6 408.3.3.1 | 1986 1986 None None |
| 231E | 1989 | Stora | ge of B | Storage of Baled Cotton | | | | | |
| | | | | | | Memphis Memphis | 1990 | 408.2.6 | None |
| 54 | 1992 | Insta NBC 1 | Installation BC 1990/91S BC 1990/91S | of Private Fire Service Mains 1004.9.1 1012.12.1 | ce Mains 1987 1987 | | | | |
| | | 88222 | 1989 1989 1991 1991 | 3801(d) 3808(d) 1004.9.1 1012.12.1 | 1987 1987 1987 1987 | Baltimore Baltimore Cleveland Denver | 1991 1991 1990 1990 | 1004.9.1 1012.12.1 3101.07 3818 1004.9.1 | 1987 1987 None 1987 |
| | | E H H P | 1992 | 1004.9.1 1012.12.1 1004.9.1 | 1987 1987 1987 | Detroit Miami Milwaukee Okla City | 1988 1991 1991 | 1012.12.1 Tbl 4-A 51.23 (2) 1004.9.1 | 1987 1987 1987 1987 |
| | | ZXZZXS | 1990 1990 1990 1990 | 1012.12.1 1250.3 1004.9.1 1012.12.1 1012.12.1 51.23.23. | 1987 1987 1987 1987 1987 1987 | Okla City Philadelphia Philadelphia Pittsburgh Pittsburgh San Francisco | 1861 1861 1861 1861 1861 | 1012.12.1 1004.9.1 1012.12.1 1004.9.1 1012.12.1 3801(d)1 | 1987 1987 1987 1987 None |
| 241 | 1989 | Safeg | uarding | Safeguarding Building Construction and Demolition Operations | and Demot | ition Operations | | | |
| | | W | 1990 | 1250.3 | 1986 | Cleveland | 1991 | 3101.07 | None |
| 252 | 1990 | Fire | Tests c | Fire Tests of Door Assemblies | | | | | |
| | | | | | | Atlanta | 1983 | 703.3(b) | 1972 |
| 253 | 1990 | SBC 188C 188C 188C 18 | for Cri 1991 1991 1991 | Critical Radiant Flux of 1 704.7.2 704.7.3 704.7.4 | Floor Cover 1984 1984 1984 | ring Systems Usir | ng a Rad | Covering Systems Using a Radiant Heat Energy Source | Jrce |
| | | A A A A A A A A A A A A A A A A A A A | 1989 1989 1989 | 704.7.2 704.7.3 704.7.4 4306(m) 704.7.2 | 1984 1984 1984 1984 | Atlenta Atlanta Chicago El Paso El Paso | 1983 1990 1991 1991 | 704.5 704.7(e) 15-12-344 704.7.2 704.7.3 | 1978 1973 1984 1984 |
| | | FF | <u>\$</u> | 704.7.3 704.7.4 704.7.2 | 1984 1984 1984 | Et Paso Jacksonville Jacksonville | 1991 1990 1990 | 704.7.4 704.7.2 704.7.3 | 1984 1984 1984 |
| | | 8 8 0 0 | <u>\$</u> | 704.7.3 704.7.2 704.7.2 704.7.3 | 1984 1984 1984 | Jacksonville Memphis Memphis Memohis | 6417 880 880 880 880 880 880 880 880 880 88 | 704.7.4 704.7.2 704.7.3 | 1984 1984 1984 |
| | | N K | 1991 | 704.7.4 | 1984 | Nashville Nashville | 1992 | 704.7.2 | 1984 1984 |

| NFPA | | 253 | 255 | | 256 | | 257 | | 259 | | | | | | 26 | | | 30 |
|--|-----------------------|---|---|-----------|---|--------|---------------------------------|--------|--|--|-------------------------|---|-----------------------------------|---|--|--|----------------------------|---|
| 3 | | (Cont) | 1990 | | 1987 | | 1990 | | 1987 | | | | | | 1988 | | | 1990 |
| MODEL & CTA | | : ZZZ | Mett and / | | Meth | × | Fine | × | SBC SBC SBC SBC | A A A E | | 888 | 222 | 2 2 2 | SUP | CAMMAKCI CAMMAKCI | \$ | Flai NBC SBC SBC |
| 2 | DATE | 1988 1988 1988 | Method of Te and ASTM E84) | | ods of 1 | 1990 | e Tests (| 1990 | Test Me 1991 1991 1991 | 1991 | 1991 | 1991 1991 1991 | 1991 | 1988 | ervision 1990/91 | 1989 1990 1990 1992 1990 1990 | 1989 1989 1989 | Flammable and (NBC 1990/91S (SBC 1991 SBC 1991 |
| STATE COSE DEFENSES. | FE | 704.7.2 704.7.3 704.7.4 | Method of Test of Surface Burning Characteristics of Building Materials (Note: Also Listed as UL and ASTM E84) | | Methods of Fire Tests of Roof Coverings | 1250.3 | Fire Tests of Window Assemblies | 1250.3 | Method for Potential Heat 512.4.2 717.3 717.4.1.3 | 512.4.2 717.3 717.4.1.3 | 717.3 | 512.4.2 717.3 717.4.1.3 | 512.4.2 717.2.10 717.2.5.2 | 717.2.10 | Supervision of Valves Controlling Water BC 1990/91s 1004.6 1988 | 1004.6 1004.6 1004.6 1004.6 1004.6 1004.6 | 1004.6 1004.6 1004.6 | nd Combustible Liquids 6 603.4 408.2.6 511.5.4 |
| | STD DATE REFERENCE | 1984 1984 1984 | g Characteri | | verings | 1987 | | 1985 | ~ ~ ~ | 1987 1987 1987 | 1987 | 1987 1987 1987 | 1987 1987 1987 | 1987 | | 1983 1983 1983 1988 1988 1983 | 1988 1983 1983 | s Code 1987 1987 1987 |
| SECURIOR SECTION SECTI | CODE CODE | Nashville New Orleans New Orleans New Orleans San Francisco | stics of Buildin | Chicago | | | | | of Building Materials 987 987 987 | Atlanta Atlanta Atlanta | El Paso Jacksonville | Jacksonville Jacksonville Memphis | Memphis Nashville Nashville | Nashville New Orleans New Orleans | Supplies for Fire Protection | Baltimore Boston Cincinnati Cleveland Columbus Denver Detroit Okla | Prittsburgh St. Louis | |
| 01000 | DATE | 1992 1987 1987 1987 1990 | g Materia | 1990 | | | | | | 1983 1983 1983 | 1991 | 1990 1990 1990 | 1990 1992 1992 | 1992 1987 1987 | otection | 1990 1990 1990 1990 1990 | 1988 | |
| | TION REFEREN | 704.7.4 704.7.2 704.7.3 704.7.5 4306(m) | als (Note: Also List | 15-12-040 | | | | | | 608.3 717.2(d)2c 717.2(e) 717.2 | 512.4.2 | 717.2.10 717.2.5.2 717.2.10 | 717.2.5.2 512.4.2 717.3 | 717.4.1.3 717.2.10 717.2.5.2 | | 1004.6 1004.6 1004.6 1004.6 3818 1004.6 | 1004.6 1004.6 | |
| A 291 | STD DATE REFERENCE | 1984 1984 1984 1984 | ed as UL 723 | None | | | | | | 1976 1976 1976 1976 | 1987 | 1987 1987 1987 | 1987 1987 1987 | 1987 1982 1982 | | 1988 1983 1983 1983 1988 1988 | 1988 | |
| | | | | | | | | | | | | | | | | | | |

| NFPA | _ | MODEL | రం | E CODE | STATE CODE REFERENCES: | | CITY CODE REFERENCES: | ERENCES: | | A 292 |
|------|--------|-------|---|--|--|--|---|--|--|--|
| | | 0 | CODE | DATE | SECTION REFERENCE | STD DATE REFERENCE | CODE | DATE | SECTION REFERENCE | STD DATE REFERENCE |
| 30 | (Cont) | AR | 1991 CCTTR C | 1989 1989 1989 1989 1990 1990 1990 1990 | 408.2.6 511.5.4 603.4 619.1 APP E 408.2.6 511.5.4 603.4 619.1 603.4 619.1 | 1987 1987 1987 1987 1987 1987 1984 1984 1984 1984 1984 1987 1987 1987 1987 1987 1987 1987 1987 | Atlanta Baltimore Baltimore Baston Chicago Cincinnati Cincinnati Cincinnati Cleveland Cleveland Cleveland Cleveland Cleveland Clumbus Columbus Derroit El Paso Jacksonville Memphis Miami Nashville Nashville Nashville Nashville New Orleans Okla City Philadelphia Pittsburgh St. Louis | 1983 1990 1990 1990 1990 1991 1991 1992 1992 | 407.4(f) 603.4 603.4 619.1 14.28-750 603.4 619.1 619.1 603.4 603.4 408.2.6 408.2.6 408.2.6 408.2.6 408.2.6 603.4 603.4 603.4 603.4 | 1973 1984 1984 1984 1987 1987 1987 1987 1984 1987 1987 1987 1987 1987 1987 1987 1987 |
| 303 | 1990 | | Mari | nas and | Marinas and Boatyards | | | | | |
| | | | × | 1990 | 1250.3 | 1986 | Cleveland Miami | 1991 | 3101.07 Tbl 4-A | None 1986 |
| 307 | 1990 | | Mari | ne Tern | Marine Terminals, Piers and Wharves | rves | | | | |
| | | | ΝΥ | 1990 | 1250.3 | 1985 | Miami | 1988 | Tb1 4-A | 1984 |
| 30A | 1990 | | Auto | omotive | Automotive and Marine Service Station Code | tation Code | | | | |
| | | | × × × | 1990 | 1250.3 | 1987 1987 | Miami | 1988 | Tb1 4-A | 1987 |
| 31 | 1987 | | Inst | allatic | Installation of Oil-Burning Equipment | ipment | | | | |
| | | | EKK | 1989 1990 1990 1991 | App E 1250.3 619.1 64.23(5) | 1974 1987 1987 1987 | Miami Milwaukee New York | 1988 1991 1990 | Tbl 4-A 64.23 (5) RS-14 | 1987 1987 1983 |
| 312 | 1990 | | Fire | Protec | Fire Protection of Vessels During Construction, Repair and Lay-up | ng Constructi | on, Repair and | Lay-up | | |
| | | | | | | | Miami | 1988 | Tbt 4-A | 1984 |
| 32 | 1990 | | Dry | Cleanir 1990/91 | Dry Cleaning Plants NBC 1990/91S 618.7 | 1990 | | | | |
| | | | CT | 1989 | 619.4 | 1985 | Atlanta | 1983 | 407.6.1 | 1974 |

| IFPA | 11001 | Q | CTATE CODE | | | residence of the | 01010 | | A 293 |
|------|--------|---------------|------------------------------|--|-----------------------------|---|--------------|----------------------------|----------------------|
| | S. C. | 8 | | NETENENCES: | STD DATE | CIII COUE KEFEKENCES: | ENCES: | | STD DATE |
| | | COOE | DATE | SECTION REFERENCE | REFERENCE | 000 E | DATE | SECTION REFERENCE | REFERENCE |
| 23 | (Cont) | ξč | 1989 | App E 618.7 | None 1990 | timore ton | 1991 | 618.7 | 1985 |
| | | ¥ 5 | 1990 | 619.4 | 1985 | Chicago | 1990 | 15-24-930 | 1964 |
| | | E E | 1992 | 618.7 | 1985 | Cleveland | 1991 | 619.4 | 1985 |
| | | Z X | 1881 | 618.7 1250.3 | 1985 | Columbus Detroit | 1989 | 619.4 618.7 | 1985 1985 |
| | | ĕ 8 | 1989 | 619.4 | 1985 1985 | Okla City Philadelphia | 1991 | 618.7 | 1985 |
| | | \$ 5\$ | 1990 1989 1989 | 618.7 619.4 619.4 | 1985 1985 1985 | Pittsburgh St. Louis | 1991 | 619.4 | 1985 1985 |
| 321 | 1991 | Basic | ic Class | Classification of Flammable and Combustible Liquids | and Combust | ible Liquids | | | |
| | | | | | | Miami | 1988 | Tb1 4-A | 1987 |
| 33 | 1989 | SPE | ay Appli 1990/91: 1991 | Spray Application Using Flammable and Combustible Materials BC 1990/91S 618.9 BC 1991 408.2.6 1989 | and Combust 1989 1989 | ible Materials | | | |
| | | AR | 1991 | 408.2.6 | 1989 | Atlanta | 1983 | 407.4(f) | 1973 |
| | | ביב | 1989 | 622.1 408.2.6 | 1985 1989 | Baltimore Boston | 1991 | 618.9 622.1 | 1989 1985 |
| | | Z Z | 186 | 408.2.6 | 1989 | Cincinnati | 1990 | 622.1 | 1985 |
| | | MA | 1990 | 622.1 | 1985 | Columbus | 1989 | 622.1 | 1985 |
| | | Ξ Z | 1989 | 622.1 408.2.6 | 1985 | Denver Detroit | 1990 | 3818 618.9 | None 1989 |
| | | ž | 1992 | 618.9 | 1989 | El Paso | 1991 | 408.2.6 | 1985 |
| | | ? × | 1990 | 1250.3 | 1985 | Jacksonville Memphis | 1990 | 408.2.6 | 1985 |
| | | H S | 1989 | 622.1 | 1985 | Miami | 1988 | Tbl 4-A | 1985 |
| | | Z | 1988 | 408.2.6 | 1985 | Nashville | 1992 | 408.2.6 | 1989 |
| | | ∀ ^ | 1990 | 618.9 | 1989 | New Orleans | 1987 | 408.2.6 | 1982 |
| | • | : | Ŝ | | | Philadelphia Pittsburgh St. Louis | 1991 1988 | 618.9 618.9 622.1 | 1989 1989 1985 |
| 34 | 1989 | NBC | 1990/91 | Dipping and Coating Processes Using Flammable NBC 1990/91s 618.9 | ng Flammable 1989 | or Combustible Liquids | Liquids | | |
| | | 200 | | 0.7.00 | 404 | | | | |
| | | AR FL | 1981 1989 1991 | 408.2.6 622.1 408.2.6 | 1989 1987 1989 | Atlanta Baltimore Boston | 1983 1990 | 407.4(f) 618.9 622.1 | 1974 1989 1987 |
| | | 52: | <u>8</u> | 408.2.6 618.9 | 1989 1989 | Cincinnati Cleveland | 1990 | 622.1 622.1 | 1987 |
| | | ¥ ¥ S | 1989 | 622.1 | 1982 | Columbus Detroit | 1989 | 618.9 | 1989 |
| | | ZZZ | 1992 | 408.2.0 618.9 618.0 | 1989 1989 | le Paso Jacksonville Momerkis | 188 | 408.2.6 408.2.6 | 1987 |
| | | N C | 1990 | 1250.3 | 1987 | Migali | 1988 | Tbl 4-A | 1987 |
| | | 5 2 3 | 1990 | 618.9 | 1989 | Nashville New Orleans | 1987 | 408.2.6 | 1982 |
| | | * * * | 1990 | 618.9 | 1989 | okta city Philadelphia | 32 | 618.9 | 1989 |

| A 294 | STD DATE REFERENCE | 1989 | | None | | | | 1975 None 1984 1984 1984 1984 1984 None | | 1974 1982 1982 1982 1982 1982 1982 1988 1988 | None |
|--------------------------|-----------------------|-------------------------|---------------------------------|-----------|---------------------------|--------|---|---|--|--|-----------|
| | SECTION REFERENCE | 618.9 622.1 | | 3101.07 | | | | 407.4(f) 3818 408.2.6 408.2.6 408.2.6 108.2.6 408.2.6 408.2.6 | | 404.12 407.9(a)3 613.1 613.1 613.1 613.1 613.1 613.1 404.71.2 404.71.1 408.7.1.2 404.11.1 408.7.1.2 404.11.1 408.7.1.2 613.1 613.1 | 3101.07 |
| . W. | | 1991 | | 1991 | | | | 1983 1990 1990 1988 1982 1987 | | 1983 1983 1990 1990 1990 1990 1990 1990 1990 199 | 1991 |
| CITY CODE REFERENCES: | CODE | Pittsburgh St. Louis | | Cleveland | | | So | Atlanta Denver El Paso Jacksonville Memphis Miami Nashville New Orleans San Francisco | | Atlanta Atlanta Baltimore Boston Cincinnati Cleveland Columbus Detroit El Paso El Paso Jacksonville Memphis Miami Nashville Na | Cleveland |
| | ⊢ ≥ | 1987 | | 1987 | | 1985 | Gas Turbine 1984 | 1984 1984 1984 1984 1984 1984 | Film 1988 1988 1988 | 1988 1988 1988 1988 1988 1982 1982 1988 1988 | 1990 |
| & STATE CODE REFERENCES: | H | 622.1 | Manufacture of Organic Coatings | 1250.3 | Solvent Extraction Plants | 1250.3 | Combustion Engines and Gas Turbines 408.2.6 | 408.2.6 408.2.6 408.2.6 108.2.6 1250.3 408.2.6 | Cellulose Nitrate Motion Picture Film 1907 1990/91S 613.1 1980 1991 404.11.1 1991 408.7.1.2 1991 | 1991 406.11.1 1991 408.7.1.2 1989 613.1 1991 406.11.1 1991 406.11.1 1991 408.7.1.2 1990 613.1 1990 613.1 1988 408.7.1.2 1988 408.7.1.2 1989 613.1 1989 613.1 1989 613.1 1989 613.1 1989 613.1 1989 613.1 1989 613.1 | 619.1 |
| TE CODE R | DATE | 1989 | ıfacture | 1990 | ent Extr | 1990 | Stationary C BC 1991 | 1991 1991 1990 1988 | lulose Nit 1990/91S 1991 1991 | 1991 1991 1991 1991 1991 1990 1988 1988 | 1990 |
| | () | - } } | Manu | × | Solv | ¥ | Stat SBC | N N C D A N I N I N I N I N I N I N I N I N I N | Cell NBC SBC SBC | A TINI HIS HIS TO A STAND A ST | × |
| MODEL | | (Cont) | 1987 | | 1988 | | 1990 | | 1988 | 1990 | |
| NFPA | | 34 | 35 | | 36 | | 37 | | 07 | 207 | |

| IFPA | MODEL | త | TE CODE | STATE CODE REFERENCES: | | CITY CODE REFERENCES: | RENCES: | | A 295 |
|------|-------|-------------------------|--|---|--|--|--|--|--|
| 607 | 1990 | CODE | E DATE SEC | SECTION REFERENCE | STD DATE REFERENCE | CODE | DATE | SECTION REFERENCE | STD DATE REFERENCE |
| | | W | 1990 | 1250.3 | 1985 | Denver Denver | 1990 | 3818 5914 | None |
| 40E | 1986 | SBC | rage of 1 1991 | Storage of Pyroxylin Plastic BC 1991 408.2.6 | 1986 | | | | |
| | | A N N G F R | 1991 1991 1991 1990 1988 | 408.2.6 408.2.6 408.2.6 408.2.6 1250.3 408.2.6 | 1986 1986 1986 1986 1986 | Atlanta El Paso Jacksonville Memphis Miami Nashville New Orleans | 1983 1991 1990 1992 1992 | 407.4(f) 408.2.6 408.2.6 408.2.6 1bl 4-A 408.2.6 408.2.6 | 1986 1986 1986 1986 1986 1980 |
| 415 | 1987 | Air | craft Fue | Aircraft Fueling Ramp Drainage | | | | | |
| | | W | 1990 | 1250.3 | 1987 | Cleveland Denver Denver | 1990 1990 1990 | 3101.07 5914 7818 | None None |
| 416 | 1987 | Con | struction | Construction and Protection of Airport Terminal Buildings | irport Termir | al Buildings | | | |
| | | Ä | 1990 | 1250.3 | 1987 | Cleveland Denver Denver | 1990 1990 1990 | 3101.07 3818 5914 | None None None |
| 417 | 1990 | Con | struction | Construction and Protection of Aircraft Loading Walkways | ircraft Loadi | ng Walkways | | | |
| | | | | | | Cleveland Denver Denver | 1991 1990 1990 | 3101.07 5903(a)4 5914 | None None None |
| 418 | 1990 | ROO | 1990/91 | Roof-top Heliport Construction and NBC 1990/91S 614.3 | nd Protection 1979 | | | | |
| | | E < & R Q W L H R B X C | 1989 1989 1989 1989 1989 1989 1989 | 614.3 614.3 614.3 614.3 614.3 614.3 614.3 614.3 614.3 | 1979 1979 1979 1979 1979 1979 1979 | Baltimore Boston Cincinnati Cleveland Cleveland Columbus Denver Detroit Okla City Philadelphia | 1990 1990 1990 1990 1990 1990 1990 1990 | 614.3 614.3 614.3 614.3 818.3 614.3 614.3 | 1979 1979 None 1979 1979 1979 1979 1979 |
| 419 | 1987 | Mas | ter Plan | Master Planning Airport Water Supply Systems | pply Systems | for Fire Protection | tion | | |
| | | | | | | Cleveland | 1991 | 3101.07 | None |
| 75 | | Sto | rage, Ha | Storage, Handling, and Use Pyroxylin Plastics in Factories (Note: Withdrawn Jan 1975) | ylin Plastics | in Factories (| Note: Wil | thdrawn Jan 1975) | |
| | | | | | | Atlanta | 1983 | 407.4(f) | 1967 |

| 0 × 5 × 0 | STD DATE REFERENCE | | 1980 1980 1980 1980 1980 1980 1980 | 1980 1980 1980 1980 1980 1980 | 1980 1980 1980 | | 1986 1986 1986 1986 1986 1986 1986 1986 |
|------------------------|-----------------------|--|---|---|--|---|---|
| | SECTION REFERENCE | | 407.4(f) 306.2 306.3 306.4 306.4 306.2 408.2.6 408.2.6 | 408.2.6 408.2.6 408.3.3 306.3 306.2 306.2 306.2 | 306.2 306.3 306.4 | | 306.2 306.2 306.2 306.2 306.2 306.2 306.2 306.2 306.2 306.2 306.2 |
| ENCES: | DATE | | 1983 | 1988 1982 1987 1987 1981 1981 | 1991 | | \$\frac{1}{2}\$\$\fra |
| CITY CODE REFERENCES | 3000 | | Atlanta Baltimore Baltimore Baltimore Optroit Detroit El Paso | Miami Nashville Nashville New Orleans Okla City Okla City Okla City Philadelphia | Pittsburgh Pittsburgh Pittsburgh | | Baltimore Baltimore Baltimore Baltimore Detroit Detroit Miami Nashville Okla City Okla City Okla City Philadelphia Philadelphia Philadelphia Pittsburgh Pittsburgh |
| | STD DATE REFERENCE | 88888 | 1980 1980 1980 1980 1980 1990 | 1980 1980 1980 1980 1980 1980 1980 | 1980 1980 1980 | ilations 1986 1986 1986 1986 | 986 1986 1986 1986 1986 1986 1986 1986 1 |
| FERENCES: | SECTION REFERENCE | Storage of Liquid and Solid Oxidizers BC 1990/91S 306.3 BC 1990/91S 306.4 BC 1990/91S 306.4 BC 1991 408.2.6 BC 1991 408.9 | 408.2.6 408.9.6 408.2.6 408.2.6 408.2.6 306.2 306.3 | 306.3 306.3 306.3 306.4 306.2 306.2 306.2 306.2 | 408.2.6 306.2 306.4 | Storage of Organic Peroxide Formulations BC 1990/91S 306.2 1986 BC 1990/91S 306.3 1986 BC 1990/91S 306.4 1986 BC 1991 408.10 1986 | 408.10 408.10 3306.2 3306.2 3306.3 3306.4 3306.2 3306.2 3306.2 3306.2 3306.2 3306.2 3306.2 3306.2 3306.2 |
| STATE CODE REFERENCES: | DATE | age of Lic 1990/91S 1990/91S 1990/91S 1991 | | 980 980 980 980 980 980 980 980 980 980 | 1988 1990 1990 1990 | age of Org 1990/91S 1990/91S 1990/91S 1991 | \$2555555555555555555555555555555555555 |
| MODEL & STAT | CODE | Stor NBC NBC SBC SBC | XXXX G G F F R R | | N A A A | Stor NBC NBC NBC | ************************************** |
| MODE | | 1990 | | | | 1986 | |

43A

| FPA | MODEL | 99 | STATE CODE | REFERENCES | | CITY CODE BEFEDENCES | - DENCES | | A 297 |
|-----|-------|----------|--------------------------------------|---|--------------------------------------|--|------------------------------|--|--------------------------------------|
| | | - 8 | DATE | EFERENCE | STD DATE REFERENCE | CODE | DATE | SECTION REFERENCE | STD DATE |
| 430 | 1986 | Sto | | aseous Oxidizing Mater 306.3 | iats 1986 | | | | |
| | | YRZYZY S | 1991 1992 1990 1990 1990 | 306.3 306.3 306.3 1250.3 306.3 306.3 | 1986 1986 1986 1986 1986 | Baltimore Detroit Miami Okla City Philadelphia | 1991 1988 1991 1991 | 306.3 306.3 1b1 4.A 306.3 306.3 | 1986 1986 1986 1986 1986 |
| 430 | 1986 | Stol | Storage of | Pesticides in Portable (| Containers | | | | |
| | | ¥ | 1990 | 1250.3 | 1986 | Miami | 1988 | Tbl 4-A | 1986 |
| 45 | 1991 | Fire | | Protection for Laboratories Using Chemicals | sing Chemic | als | | | |
| | | N A A | 1991 1990 1988 | 408.2.6 1250.3 408.2.6 | 1986 1986 1986 | El Paso Jacksonville Memphis Miami | 1990 1990 1988 | 408.2.6 408.2.6 408.2.6 Tbl 4-A | 1986 1986 None 1986 |
| 97 | 1990 | Stol | rage of | Storage of Forest Products | | | | | |
| | | N | 1990 | 1250.3 | 1985 | | | | |
| 87 | | Magr | nesium S | Magnesium Storage, Handling and Processing (Note: Withdrawn Jan 82) | ocessing (N | ote: Withdrawn | Jan 82) | | |
| | | | | | | Cleveland | 1991 | 3101.07 | None |
| 480 | 1987 | Stol | rage, Ha | Storage, Handling and Processing of Magnesium | f Magnesium | | | | |
| | | × | 1990 | 1250.3 | 1987 | | | | |
| 481 | 1987 | Prox | Production, | Processing, Handling and Storage of Titanium | nd Storage | of Titanium | | | |
| | | M | 1990 | 1250.3 | 1987 | Cleveland | 1991 | 3101.07 | None |
| 785 | 1987 | Pro | Production, | Processing, Mandling and Storage | | of Zirconium | | | |
| | | NY | 1990 | 1250.3 | 1987 | | | | |
| 67 | 1991 | Hazi | ardous C | Hazardous Chemicals Data | | | | | |
| | | T N N | 1991 1990 1988 | 408.2.6 1250.3 408.2.6 | 1975 1975 1975 | Atlanta El Paso Jacksonville Memphis New Orleans | 1983 1991 1990 1990 | 407.4(f) 408.2.6 408.2.6 408.2.6 408.2.6 | 5561 5761 5761 5761 5761 |
| 067 | 1986 | Sto | rage of | Storage of Ammonium Nitrate | | | | | |
| | | M | 1990 | 1250.3 | 1986 | Cleveland | 1991 | 3101.07 | None |
| 567 | 1990 | Exp | Explosive M | Materials Code | | | | | |
| | | FEFEC | 1989 1990 1989 1989 | Tbl 306.2.1 Tbl 306.7 Tbl 306.2.1 Tbl 306.2.1 Tbl 306.2.1 | 1985 1990 1985 1985 1985 | Baltimore Boston Cincinnati Cleveland | 1991 1990 1991 1989 | Tbl 306.7 Tbl 306.2.1 Tbl 306.2.1 Tbl 306.2.1 | 1985 1985 1985 1985 |

| 1990 1250.3 1985 0etroit 1991 1bl 306.7 1989 1250.3 1985 0etroit 1990 1250.3 1985 0etroit 1990 1530.3 1985 0etroit 1991 1991 1991 1992 1992 1993 199 | CODE DATE SECTION R |
|--|--|
| 1991 1990 1990 1991 1991 1991 1991 1991 | 1990 1989 1990 1989 1989 |
| 1991 1990 1990 1991 1991 1991 1991 1991 | Explosives |
| 1991 1990 1990 1991 1991 1991 1991 1991 | 1990 |
| Sites and Commission 1991 Sites and Commission 1991 Processes 1991 1991 1991 1991 1991 1991 1991 1991 1991 1991 1991 1991 | Bulk Oxygen Systems NBC 1990/91s 2510.1 |
| Sites and Commerce 1988 Areas of Use, 1991 1991 1991 1991 1991 1991 1991 1991 1991 1991 1991 1991 | 1989 1990 1990 1990 1990 1990 1989 1989 |
| Miami 1988 Designations, Areas of Use, Cleveland 1991 Cleveland 1991 Baltimore 1991 Boston 1990 Cleveland 1991 Cleveland 1991 Cleveland 1991 Columbus 1991 Columbus 1991 Columbus 1991 Columbus 1991 Macksonville 1990 Manchisas 1990 | iresafety |
| Cleveland 1991 Cleveland 1991 Cleveland 1991 and Allied Processes Atlanta 1983 Baltimore 1991 Cincinnati 1991 Cleveland 1991 Anacksonville 1990 Manghiss | |
| Cleveland 1991 3101 Cleveland 1991 3101 and Allied Processes Atlanta Baltimore 1983 407 Baltimore 1990 2510 Cincinnati 1990 2510 Cleveland 1991 2510 Cleveland 1991 2510 Cleveland 1991 2510 Cleveland 1991 2510 Columbus 1999 2510 El Paso 1990 408 Memphis 1990 408 Memphis 1990 408 | owered Indu |
| Atlanta 1991 3101 Atlanta 1983 407. Baltimore 1991 2510 Cincinnati 1990 2510 Cleveland 1991 2510 Cleveland 1991 2510 Cleveland 1991 2510 Columbus 1999 2510 El Paso 1999 408 Memphis 1990 408 Memphis 1990 408 | |
| at Consumer Sites 1985 1985 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1987 1989 1987 1987 1987 1987 1987 1987 1987 1987 1989 1987 1987 1988 1990 1987 1988 | aseous Mydr |
| at Consumer Sites 1985 Welding, Cutting and Allied Processes 1987 1987 Atlanta 1983 Boston 1990 2510 1983 Cincinnati 1990 2510 1987 Cleveland 1991 2510 1987 Cleveland 1991 2510 1987 Cleveland 1991 2510 1987 Columbus 1991 2510 1987 Memphis 1987 | 1990 |
| for Welding, Cutting and Allied Processes 1987 Atlanta 1983 407. 1987 Baltimore 1991 2516 1983 Cincinnati 1990 2516 1987 Cileveland 1991 2516 1987 Columbus 1999 2516 1987 Detroit 1991 408. 1987 Memphis 1990 408. | Liquified Hydrogen Systems |
| for Welding, Cutting and Allied Processes 1987 Atlanta 1983 407, 1987 Baltimore 1991 2510 1983 Boston 1990 2511 1987 Cleveland 1991 2510 1987 Cleveland 1991 2510 1987 Columbus 1999 2510 1987 El Paso 1991 408 1987 Memphis | 1990 |
| 1987 Atlanta 1983 407. 1987 Baltimore 1990 2510 1983 Boston 1990 2510 1987 Cleveland 1991 2510 1987 Columbus 1989 2510 1987 Detroit 1991 2510 1987 Memphis 1990 408. 1987 Memphis 1990 408. | Oxygen-Fuel G NBC 1990/91S |
| 1001 NEW OLICEBUS | 1989 1989 1989 1989 1989 1988 1988 |

| | • | | | | | | | | | | | | | | | | | | | | | | | |
|-----------------------|-----------------------|---|-------------------------|-----------|------------------------------------|--------|-------------------|--------|------------------------|--------|-----------------|---|---|-----------------------|--|-----------|--------------------------------|-----------|----------------------------------|-----------|----------------------------------|---|---|---|
| A 299 | STD DATE REFERENCE | 1987 1987 1983 | | None | | | | | | | | 1984 1988 1988 1984 | | None | | None | (66) | None | | None | | 1983 1983 1983 1983 | | 1974 1986 1989 1989 |
| | SECTION REFERENCE | 2510.1 2510.1 2510.1 | | 3101.07 | | | | | | | | Tbl 4-A 64.23 (5) 64.41 (5) RS-14 RS-16 | (66) | 14-28-1200 3101.07 | | 3101.07 | - Replaced by NFiPA 99) | 3101.07 | (6 | 3101.07 | d in NFiPA 99) | 2509.1 2509.1 2509.1 3101.07 2509.1 2509.1 | | 407.4(f) 408.2.6 408.2.6 408.2.6 |
| ENCES: | DATE | 1991 | | 1991 | | | | | | | | 1988 1991 1990 1990 | n NFiPA | 1990 | iPA 99) | 1991 | July 84 | 1991 | NF iPA 99) | 1991 | Incorporated | 1990 1990 1991 1989 1988 | | 1983 1991 1990 1990 |
| CITY CODE REFERENCES: | ш | Philadelphia Pittsburgh St. Louis | | Cleveland | | | | | Systems | | ANSI 2223.1) | Mismi Mismaukee Miswaukee New York | - Incorporated in | Chicago Cleveland | - Replaced by NFiPA 99) | Cleveland | (Note: Withdrawn | Cleveland | 84 - Replaced by | Cleveland | | Boston Cincinnati Cleveland Cleveland Columbus St. Louis | Gases | Atlanta El Paso Jacksonville Memphis |
| | w ∝ | 1983 | | | ints | 1984 | | 1984 | (CMG) Vehicular Fuel S | 1984 | Also Listed as | 1974 1984 1988 1988 | lithdrawn 1987 | | idrawn July 84 | | | | | | ns (Note: Withdrawn 1984 | 1983 1983 1983 | ed Petroleum (| None 1989 1986 1986 |
| REFERENCES: | SECTION REFERENCE | 2510.1 | Motor Freight Terminals | | Acetylene Cylinder Charging Plants | 1250.3 | Welding Processes | 1250.3 | Natural Gas (CNG) Ve | 1250.3 | Gas Code (Note: | App E 1250.3 64.23(5) 64.41(5) | nhalation Anesthetics (Note: Withdrawn 1987 | | Respiration Therapy (Note: Withdrawn July 84 | | in Health-Related Institutions | | Facilities (Note: Withdrawn July | | Nonflammable Medical Gas Systems | 2509.1 2509.1 2509.1 2509.1 | Storage and Handling of Liquefied Petroleum | App E 408.2.6 1250.3 408.2.6 |
| STATE CODE R | DATE | 1989 | r Freigh | | ylene Cy | 1990 | Cutting and | 1990 | Compressed N | 1990 | National Fuel | 1989 1990 1991 1991 | lation A | | iration | | aboratories | | Myperbaric F | | lammable | 1990 1989 1989 | age and | 1989 1991 1990 1988 |
| | 3000 | 3 | Moto | | Acet | N | Cutt | Ä | Сощ | ¥ | Nati | E E E | Inha | | Resp | | Labo | | Нуре | | Non | M N N N N N N N N N N N N N N N N N N N | Stor | TNNC |
| MODEL & | | (Cont) | 1990 | | 1989 | | 1989 | | 1988 | | 1988 | | | | | | | | | | | | 1992 | |
| NFPA | | 51 | 513 | | 51A | | 518 | | 52 | | 54 | | 26A | | 999 | | 299 | | 260 | | 56F | | 58 | |

| VFPA | 200 | 0 | | | | | | | A 300 |
|------|--------|--|--|---|--|--|--|---|--|
| | 3 | ŏ | SIAIE COUE K | KETEKENCES: | STD DATE | CITY CODE REFERENCES: | NCES: | | CTD DATE |
| | | CODE | DATE | SECTION REFERENCE | REFERENCE | CODE | DATE | SECTION REFERENCE | REFERENCE |
| 80 | (Cont) | | | | | New Orleans | 1987 | 408.2.6 | |
| 59 | 1992 | Sto | rage and | Storage and Mandling of Liquified Petroleum Gases at Utility | l Petroleum G | | Gas Plants | S | |
| | | MY | 1990 | 1250.3 | 1984 | Cleveland | 1991 | 3101.07 | None |
| 59A | 1990 | Pro | Production, | Storage and Handling of Liquified Natural Gas (LNG) | of Liquified | Natural Gas (LNG | | | |
| | | N | 1990 | 1250.3 | 1985 | Cleveland | 1991 | 3101.07 | None |
| 61A | 1989 | Fire NBC 1 | e and Dust 1990/91S | t Explosions in Facilities Manufacturing and Handling Starch : 618.5 | ities Manufa 1989 | cturing and Handl | ing Star | ch | |
| | | M M M K C | 1989 1991 1989 1989 | 617.1 618.5 617.1 617.1 618.5 | 1984 1989 1984 1984 1989 | Baltimore Boston Cincinnati Cleveland Columbus | 1990 1990 1991 | 618.5 617.1 617.1 617.1 | 1989 1984 1984 1984 |
| | | S R O W S | 1980 1980 1980 | 618.5 1250.3 617.1 618.5 618.5 | 1989 1984 1989 1989 | Detroit Okla City Philadelphia Pittsburgh | 1991 1991 1991 | 618.5 618.5 618.5 618.5 617.5 | 1989 1989 1989 1989 1989 |
| | | \$53 | 1989 | 617.1 | 1984 | | 300 | | 706 |
| 618 | 1989 | Fire NBC 1 | e and Explosions 1990/91S 618.5 | losions in Grain Elev 618.5 | ators and Fa 1989 | cilities Handling | Bulk Ra | in Grain Elevators and Facilities Handling Bulk Raw Agriculture Commodities 1989 | odities |
| | | Z Z S W Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z | 1989 1990 1990 1990 1990 1990 1990 1989 | 617.1 618.5 617.1 618.5 618.5 618.5 618.5 618.5 | 1980 1989 1980 1989 1989 1980 1989 1989 | Baltimore Boston Cincinnati Cleveland Columbus Detroit Okla City Philadelphia Pittsburgh | 1990 1990 1990 1989 1991 1991 1991 1988 | 618.5 617.1 617.1 618.5 618.5 618.5 618.5 | 1989 1980 1980 1980 1989 1989 1989 1989 |
| 610 | 1989 | WV Fire NBC 1 | - 90 | - | 1980 Mills 1989 | | | | |
| | | \$<\$6424444444444444444444444444444444444 | 1989 1991 1990 1989 1990 1990 1989 1989 | 617.1 618.5 617.1 618.5 618.5 618.5 617.1 618.5 | 1988 1988 1988 1988 1988 1988 1988 | Baltimore Boston Cincinnati Cleveland Columbus Detroit Okla City Philadelphia | 1991 1990 1990 1991 1991 1991 1988 | 618.5 617.1 617.1 618.5 618.5 618.5 618.5 | 1989 1984 1984 1984 1989 1989 1989 |

| A 301 | STD DATE REFERENCE | | 1989 1984 1984 1984 1989 1989 1989 1989 | | 1975 | | 1987 1980 1987 1987 1987 1987 1987 1987 | | 1974 1987 1987 1987 1987 1987 1987 1987 1987 | FiPA 120 in | 1971 1791 1791 |
|--------------------------|-----------------------|---|--|---|----------|---|--|---|--|--|-----------------------------------|
| | SECTION REFERENCE | for Human Consumption | 618.5 617.1 617.1 618.5 618.5 618.5 618.5 | , 1982) | 407.4(f) | | 618.5 617.1 617.1 618.5 618.5 618.5 618.5 | | 407.4(f) 618.5 617.1 617.1 617.1 618.5 618.5 618.5 618.5 618.5 618.5 | ž | 617.1 617.1 617.1 |
| ENCES: | DATE | dities | 1980 1980 1980 1980 1980 1980 1980 1980 | wn Mar. | 1983 | | 1990 1990 1990 1990 1991 1991 1991 1991 | | 1983 1990 1990 1990 1990 1990 1991 1991 199 | n Plants | 1990 1990 1991 |
| CITY CODE REFERENCES: | CODE | Explosions in the Milling of Agricultural Commodities 618.5 | Baltimore Boston Cincinnati Cleveland Columbus Detroit Okla City Philadelphia Pittsburgh | ts (Note: Withdra | Atlanta | | Baltimore Boston Cincinnati Cleweland Columbus Detroit Okla City Philadelphia Pitsburgh St. Louis | | Atlanta Baltimore Boston Cincinnati Cleveland Columbus Detroit El Paso Jacksonville Memphis New Orleans Okla City Philadelphia | n Coal Preparation | Boston Cincinnati Cleveland |
| | STD DATE REFERENCE | e Milling of A 1989 | 1984 1984 1984 1986 1984 1984 1984 1984 | ndustrial Plan | | uminum 1987 | 1987 1980 1980 1980 1987 1987 1987 1987 1987 | gnesium Powder 1987 | 1987 1980 1980 1980 1987 1987 1987 1987 1987 | t Explosions i | 1980 1971 1971 |
| & STATE CODE REFERENCES: | SECTION REFERENCE | - | 617.1 618.5 617.1 617.1 618.5 618.5 617.1 618.5 | Dust Explosion Prevention in Industrial Plants (Note: Withdrawn Mar., | | Processing and Finishing of Aluminum BC 1990/91s 618.5 | 617.1 618.5 617.1 618.5 618.5 617.1 617.1 617.1 | e of Aluminum and Magnesium Powder 715 618.5 | 617.1 618.5 617.1 617.1 618.5 618.5 618.5 618.5 618.5 617.1 | for the Prevention of Dust Explosions in | 617.1 617.1 617.1 |
| 16 200 19 | DATE | and Dust 1990/915 | 1989 1990 1990 1990 1990 1989 1989 | Explo | | essing 1990/9 | 1989 1990 1990 1990 1990 1990 1989 1989 | Manufacture BC 1990/91S | 1989 1991 1990 1990 1991 1990 1989 1989 | | 1990 1989 1989 |
| | CODE | Fire NBC 1 | \$<************************************ | Dust | | Proc | EYKRHYKEK K | Man | EYKHZHZHZZZZ | Std. 1984) | A E E |
| MODEL | | 1989 | | | | 1987 | | 1987 | | | |
| NFPA | | 610 | | 63 | | 92 | | 651 | | 653 | |

| | MOC | DEL & STA | TE CODE | MODEL & STATE CODE REFERENCES: | STD DATE | CITY CODE REFERENCES: | FRENCES | | STD DATE |
|------|--------|---------------------------|--|---|--|--|--|---|--|
| | | C00E | DATE | SECTION REFERENCE | REFERENCE | CODE | DATE | ION REF | REFERENCE |
| 653 | (Cont) | 3 | 1989 | 17.1 | 1971 | Columbus St. Louis | 1989 | 617.1 | 1971 |
| 654 | 1988 | Pre | Prevention of NBC 1990/91S | of Fire and Dust Explosions in the Chemical, Dye, S 618.5 | losions in the 1988 | Chemical, Dye, | | Pharmaceutical and Plastic Industries | Industries |
| | | C A T Z O W Z H C M Z X C | 1989 1989 1989 1989 1989 1988 1988 1988 | 617.1 618.5 617.1 617.1 408.2.6 618.5 617.1 618.5 618.5 618.5 618.5 | 1988 1988 1988 1988 1988 1988 1988 1988 | Baltimore Boston Cincinnati Cleveland Columbus Detroit El Paso Jacksonville Memphis New Orleans Okla City Philadelphia | 2000 | 618.5 617.1 617.1 617.1 618.5 618.5 618.5 618.5 618.5 | 1988 1982 1982 1982 1983 1982 1982 1988 1988 1988 |
| 929 | 1988 | Sul | 1989 ulfur Fires | | 1982 1988 | St. Louis | 1988 | 617.1 | 1982 |
| | | EYARAMAMAY EYARAWAMA | 1989 1989 1990 1990 1990 1990 1989 1989 | | 1982 1988 1988 1988 1988 1988 1988 1988 | Baltimore Boston Cincinnati Cleveland Columbus Detroit Okla City Philadelphia Pittsburgh | 1990 1990 1990 1990 1990 1990 1990 1990 | 618.5 617.1 617.1 618.5 618.5 618.5 | 1988 1982 1982 1982 1988 1988 1988 1988 |
| 7999 | 1987 | NBC | revention o C 1990/91S | of Fires and Explosions IS 618.5 | | in Wood Processing and Wodworking Facilities 1987 | odworking | Facilities | |
| | | PYKEREVEEKPE | 1989 1990 1990 1990 1990 1990 1989 1989 | 617.1 618.5 617.1 618.5 618.5 618.5 618.5 618.5 618.5 618.5 | 1987 1987 1981 1987 1987 1987 1987 1987 | Baltimore Boston Cincinnati Cleveland Columbus Detroit Miami Okla City Philadelphia Pittsburgh St. Louis | 2000 2000 2000 2000 2000 2000 2000 200 | 618.5 617.1 617.1 617.1 618.5 618.5 618.5 618.5 | 1987 1981 1981 1981 1987 1987 1987 1987 |
| 89 | 1988 | Def | lagration | eflagration Venting | | | | | |
| | | W | 1990 | 1250.3 | 1988 | Miami | 1988 | Tbl 4-A | 1988 |

| A 303 | STD DATE REFERENCE | None | | 1980 1980 1980 1980 1980 1980 1980 1980 |
|------------------------|--------------------------|---------------------|--|---|
| | SECTION REFERENCE | 3101.07 3818 | | 506.8(a) 2101.6.3 2700.3 2700.3 2700.3 2705.3 2705.3 2705.3 2705.3 2705.1 2705.1 2705.1 2705.1 2705.1 2705.1 2705.1 2705.1 2706.1 603.5.2 603.5.2 603.5.2 603.5.2 603.5.2 823.4 823.4 824.4 824.4 824.4 824.4 824.4 824.4 824.4 |
| EFERENCES: | DATE | 1991 | | |
| CITY CODE REFERENCES | C00E | Cleveland Denver | ANSI CZ) | Atlanta Baltimore Concinnati |
| | REFERENCE | 1986 | So Listed as ANSI C2) 1990 1990 1990 1990 1990 1990 1990 199 | 1990 1990 1990 1990 1990 1990 1990 1987 1987 1987 1987 1987 1987 1987 1987 |
| FERENCES: | E DATE SECTION REFERENCE | 1250.3 | 2101.6.5 2101.6.5 2700.1 2700.1 2700.1 2703.1 2705.1 2707.1 2707.1 2707.1 2707.1 2707.1 2707.1 2707.1 2707.1 2707.1 2707.1 2707.1 2707.1 2707.1 401.4.4 603.4.6 603.4.6 603.4.6 603.4.6 603.4.6 603.5.2 603.9.1 409.2.18.1 510.2.10 510.2.10 511.6.2 611.5.7 | 13AAC 50.020 408.3.9.4 408.3.9.4 409.2.17.1 409.2.18.1 500.2.10 510.2.10 510.2.10 511.5.7 511.5.7 511.5.7 511.5.7 511.5.2 603.1.9.4 2703.1 270 |
| STATE CODE REFERENCES: | DATE S | 1990 | Rational Electric Code 1990/91s 2101.6.5 BC 1990/91s 2101.6.5 BC 1990/91s 2700.1 BC 1990/91s 2700.3 BC 1990/91s 2705.3 BC 1990/91s 2705.3 BC 1990/91s 2705.3 BC 1990/91s 2914.1 BC 1990/91s 603.1.9 BC 1990/91s 603.5.2 BC 1990/91s 603.5.2 BC 1990/91s 603.5.2 BC 1990/91s 603.5.2 BC 1991 409.2.17 409.2.17 BC 1991 409.2.17 BC 1991 409.2.17 BC 1991 510.2.10 BC 1991 511.6.2 BC 1991 511.6.2 | 1991 1991 1991 1991 1991 1991 1989 1989 |
| 60 | CODE | × | N N N N N N N N N N N N N N N N N N N | CCCCCCAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA |
| MODEL | 1992 | | 1890 | |
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| A 304 | STD DATE REFERENCE | 1990 | 1880 | 1990 | 1880 | 1990 | 1990 | 1990 | 1990 | 1990 | 1990 | 1990 | 1990 | 1990 | 1990 | 0661 | 0.00 | 1990 | 1990 | 1990 | 1990 | 1890 | 1990 | 1990 | 1990 | 1990 | 1990 | 1990 | 1990 | 980 | 1990 | 1990 | 286 | 1990 | 1990 | 1890 | 1990 | 1990 | 1990 | 8 | 1990 | 1880 | 1800 | 1990 | 88 | 1990 | 1990 |
|-----------------------|-----------------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|-----------|-----------|-----------|-----------|------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|----------|----------|----------|------------|----------|----------|----------|----------|----------|----------|------------|----------|-----------|-------------------|-----------|----------|---------------------|----------|----------|----------|----------|---------|
| | SECTION REFERENCE | 2112.6 | 2700.3 | 2703.1 | 2706.1 | 2707.1 | 2907.3 | 401.4.4 | 603.1.9 | 603.4.6 | 603.5.2 | 2102 6 | 2106.4 | 2109.4 | 2112.6 | 2,00.1 | 2703.3 | 2705.3 | 2706.1 | 2707.1 | 2907.3 | 401.4.1 | 603.1.9 | 603.4.6 | 603.5.2 | 2102 6 | 2106.4 | 2109.4 | 2112.6 | 2700.1 | 2703.1 | 2705.3 | 2707.1 | 2907.3 | 2914.1 | 603.1.0 | 603.4.6 | 603.5.2 | 201.0 | 102(e)5 | 1807(9)4 | 205(B)26 212(b)8 | 5608(g)4 | 5910(a)2 | 2101.6.5 | 2103.4.3 | 2700.3 |
| ERENCES: | DATE | 1990 | 1990 | 1990 | 1990 | 1990 | 0661 | 1990 | 1990 | 1990 | 1990 | 1001 | 1991 | 1991 | 1991 | 1991 | 8 | 1991 | 1991 | 1991 | 1991 | 88 | 1991 | 1991 | 1991 | 1080 | 1989 | 1989 | 1989 | 1080 | 1989 | 1989 | 1089 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1990 | 1990 | 000 | 1990 | 1990 | 286 | 1991 | 26 |
| CITY CODE REFERENCES: | 3000 | Cincinnati | Cleveland | Cleveland | Cleveland | Cleveland | Cleveland | Cleveland | Cleveland | Cleveland | Cleveland | Cleveland | Cleveland | Cleveland | Cleveland | Cleveland | Columbus | Columbus | Columbus | Columbus | Columbus | Columbus | Columbus | Columbus | Columbus | Columbus | Columbus | Columbus | Columbus | Columbus D. C. | Denver | Denver | Denver | Denver | Denver | Detroit | Detroit | Detroit |
| | STD DATE REFERENCE | 1987 | 1990 | 1990 | 1990 | 1990 | 1990 | 1990 | 1990 | 1990 | 1990 | 1000 | 1990 | 1990 | 1990 | 1000 | 1990 | 1990 | 1990 | 1990 | 1990 | 1090 | 1990 | 1990 | 1990 | 1880 | 1990 | 1990 | 1800 | 1880 | 1990 | 1990 | 1880 | 1990 | 1800 | 1990 | 1990 | 1990 | 1890 | 1990 | 1990 | 000 | 1990 | 1990 | 886 | 1990 | 1990 |
| REFERENCES: | SECTION REFERENCE | 622.2 | 408.3.9.4 | 409.2.17.1 | : | 510.2.10 | 511.5.7 | 511.6.2 | ch. 1 | 408.3.9.1 | 408.3.9.4 | 409.2.18.1 | | 510.2.10 | 510.9.1 | 511.5.7 | Ch. 1 | 102.3 | 2101.6.5 | 2103.4.3 | 2700.1 | 2700.5 | 2703.1 | 2705.3 | 2706.1 | 401.4.4 | 603.1.9 | 603.4.6 | 603.5.2 | 2106.4 | 602.9.1 | 603.4.6 | 622.2 | 818.7.7 | 823.4 | 409.2.21.1 | 011 | 506.7.1.1 | 510.2.8.1 | 511.2.6.7 | 511.5.7 | 2101.6.5 | 2103.4.3 | 2700.1 | 2703.1 | 2705.3 | 2707.1 |
| TE CODE | DATE | 1989 | 1991 | 186 | 1991 | 1991 | \$ 8 | 1991 | 1991 | 1991 | 1001 | 1001 | 1991 | 1991 | 1991 | 1001 | 1991 | 1991 | 1991 | 1991 | 1991 | 1991 | 1991 | 1991 | 1991 | 188 | 1991 | 1991 | 1991 | 1990 | 1990 | 1990 | 1990 | 1990 | 1990 | 188 | 1991 | 8 | 188 | 1991 | 188 | 1992 | 1992 | 1992 | 1992 | 1992 | 1992 |
| MODEL & STATE CODE | CODE | 5 | 1 2 | ۵ ت | <u> </u> | 교 : | = | <u>.</u> | 7 | ¥ ö | 5 5 | ¥ & | Š | GA | Q G | ¥ 5 | 5 5 | K | K | ∑: | 23 | 2 \ | Ż | K | ∑3 | 2 \ | K | K | ∑ 3 | ¥ | M | ¥ S | E W | MA | ¥ S | ž S | S | 2 2 | ž 5 | 2 | Š | Z Z | ¥ | ¥: | E I | Ŧ | Ž |
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| A 305 | STD DATE REFERENCE | 1000 | 1990 | 1990 | 000 | 8 6 | 1990 | 1990 | 1990 | 1990 | 1990 | 1987 | 1986 | 1000 | 1086 | 1086 | 1986 | 1086 | 1987 | 1987 | 1987 | 1987 | 1987 | 1987 | 1987 | 1987 | 1087 | 1087 | 1987 | 1987 | 1987 | 1987 | 1987 | 1990 | 0661 | 1990 | 1990 | 1990 | 1990 | 1000 | 1990 | 1990 | 1990 | 1984 | 108/ | 1984 | 1984 | 1990 | 286 | 1990 | 1990 | 8 | 1990 |
|--------------------------------|-----------------------|---------|---------|---------|---------|---------|---------|----------|----------|---------|---------|------------|-------------------------|--------|---------|---------|---------|---------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|---------|------------|-----------|----------------|-----------|---------|---------|---------|-----------|-------------|----------------|------------|------------|-----------|-----------|-----------|-----------|-----------|-------------|-------------|-------------|-------------|-----------|-----------|-----------|------------|-----------|-----------|
| | SECTION REFERENCE | 2703.1 | 2705.3 | 2706.1 | 2/0/.1 | 2014 1 | 401.4.4 | 603.1.9 | 603.4.6 | 603.5.2 | 618.9.1 | 409.2.21.1 | 409.2.42.1 E04.7.4.4 | 507.7 | 7.70C | 'n | 511 5 7 | 704 10 | 409.2.21.1 | 409.2.22.1 | 506.7.1.1 | 507.7 | 510.2.8.1 | 511.2.6.7 | 7.5.115 | 704.10 | 407.2.21.1 | 506 7 1 1 | - 1 | 510.2.8.1 | ~ | 511.5.7 | Tb(4-A | 60.38 (2) | App A-52.20 | 11 | 409.2.17.1 | 409.2.18.1 | 506.7.1.1 | 510.2.10 | 511.5.7 | 511.6.2 | ج ا | 409.2.21.1 | 506 7 1 1 | ~ ~ | 510.2.8.1 | 2101.6.5 | 2700 1 | 2700.3 | 2703.1 | 2705.3 | 2707.1 |
| RENCES: | DATE | 1001 | 1991 | 1991 | 5 6 | 1001 | 1661 | 1991 | 1991 | 1991 | 1991 | 1991 | 2 5 | 1001 | 1001 | 1001 | 1001 | 1001 | 1990 | 1990 | 1990 | 1990 | 1990 | 1990 | 000 | 1000 | 1000 | 1000 | 1000 | 1990 | 1990 | 1990 | 1988 | 1661 | 500 | 1992 | 1992 | 1992 | 1992 | 1001 | 1002 | 1992 | 1992 | 1987 | 1087 | 1987 | 1987 | 1991 | 58 | 1991 | 1991 | 8 | 1991 |
| CITY CODE REFERENCES: | C00E | Detroit | Detroit | Detroit | Detroit | El Paso | El Paso | C Paso | ri paco | FI Paso | FI Paco | El Paso | Jacksonville | Momphis | Memohis | Memohis | Memohis | Memohis | Memphis | Memphis | Miami | MILMAUKee | Milwaukee | Nashville | Nashville | Nashville | Nashville | Nachville | Nashville | Nashville | Nashville | New Orleans | New Orleans | New Orleans | New Orteans | Okla City | Okta City | Okla City | Okla City | Okla City | Okla City |
| | STD DATE REFERENCE | 1990 | 1990 | 1990 | 1990 | 1000 | 1990 | 1990 | 1990 | 1990 | 1990 | 0661 | 1990 | 1000 | 1000 | 1000 | 1000 | 1990 | 1990 | 1990 | 1990 | 1990 | 1987 | 1990 | 2000 | 1000 | 1001 | 1000 | 1990 | 1990 | 1990 | 1990 | 1990 | 066 | 0001 | 1990 | 1990 | 1990 | 1990 | 1000 | 1990 | 1990 | 1990 | 1990 | 1001 | 1990 | 1990 | 1990 | 1000 | 1990 | 1987 | 1087 | 1987 |
| MODEL & STATE CODE REFERENCES: | SECTION REFERENCE | 2907.3 | 2914.1 | 401.4.4 | 603.1.9 | 603.4.0 | 618.9.1 | 2101.6.5 | 2103.4.3 | 2700.1 | 2700.3 | 2705.1 | 2705.3 | 2707 1 | 2002 | 2914.1 | 401.4.4 | 603.1.9 | 603.4.6 | 603.5.2 | 618.9.1 | 929.2.5 | 1250.3 | 2102.6 | 2106.4 | 2112 4 | 2700 1 | 2700.3 | 2703.1 | 2705.3 | 2706.1 | 2707.1 | 2907.3 | 2914.1 | 401.4.4 | 603.4.6 | 603.5.2 | 622.2 | 2101.6.5 | 2700 1 | 2700.3 | 2703.1 | 2705.3 | 2707.1 | 2002 | 2914.1 | 401.4.4 | 603.1.9 | 603.5.2 | 618.9.1 | 409.2.21.1 | 506.7.1.1 | 507.7 |
| TE CODE | DATE | 1992 | 1992 | 1992 | 1001 | 1001 | 1992 | 1991 | 1991 | 1991 | 1991 | 200 | 1001 | 1001 | 1001 | 1001 | 180 | 1991 | 1991 | 1991 | 1991 | 1991 | 1990 | 1989 | 1000 | 1080 | 1080 | 1080 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1080 | 1989 | 1989 | 1989 | 1990 | 1000 | 1990 | 1990 | 1990 | 8 | 1000 | 1990 | 1990 | 1990 | 1990 | 1990 | 1988 | 1988 | 1988 |
| EL & STAT | 3005 | X | H | Z Z | 2 3 | Z | Z | 2 | Z | Z | 2 : | 2 2 | 2 2 | 2 | 2 2 | 2 | 2 | Z | 72 | 2 | 7 | 2 | × | 8 | 5 8 | 5 3 | 5 8 | 5 5 | 5 5 | 동 | 픙 | Ю | 8 | 5 5 | 5 8 | 5 5 | ¥ | ĕ | 2 5 | 2 0 | 2 | 2 | 2 | ¥ 6 | 2 00 | RI | RI | 2 G | 2 2 | 2 | Z F | 2 | N. |
| MODE | | nt) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

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| 2 | STD DATE REFERENCE | | 1990 | 1990 | 1000 | 000 | 000 | 000 | 0000 | 0661 | 000 | 0661 | 0661 | 1990 | 1990 | 1990 | 1000 | 1000 | 000 | 0661 | 0661 | 1990 | 1990 | 1990 | 1990 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 0661 | 1990 | 1990 | 1990 | 1990 | 1990 | 1990 | 1000 | 1000 | 1000 | 1000 | 1087 | 1001 | 1000 | 1000 | 100 | 1984 | 1984 | 1984 | 1984 | 1984 | 1984 | 1984 | 1984 | 786 | 426 | 400 | 1984 | 5 | | | | | | |
|--------------------------------|-----------------------|---|-----------|-----------|-----------|---|----------|------------|-----------|-----------|--------------|--------------|--------|--------|--------------|----------|----------|---------|-----------|---------|---------|--------------|---------------|--------------|----------|---------|--------|----------|------------|------------|---------------------|------------|------------|------------|--------|------------|---------|------------|------------|------------|------------|------------|----------|--------|---------|--------|--------|--------|--------|--------|--------|--------|--------|--------|----------|--|--------------------|-----------|--------|---|----------------------|----------|----------|----------|----------|--|
| | SECTION REFERENCE | | 2907.3 | 2914.1 | 7 7 7 7 7 | 707 4 07 | 7 7 204 | 0.4.400 | 448.0.4 | | 2.01.012 | | 2700.1 | 2700.3 | 2703.1 | 2705.3 | 2706.1 | 2707 1 | 2002 3 | 2000 | 2914.1 | - 40 | 603.1.9 | | 10 | 618.9.1 | 823.4 | 2103 6 3 | 2700 1 | 2200 % | 2,0072 | 2703.1 | 2705.3 | 2706.1 | 2707.1 | 2907.3 | 2914.1 | 401-4-4 | 603.1.9 | Y 7 20Y | 602.1.0 | 10.014 | 2102 4 | 2106.0 | 7.00.2 | 7.6012 | 0.2112 | 2,00.1 | 2700.3 | 2703.1 | 2705.3 | 2706.1 | 2707.1 | 2907.3 | 4.01.4.4 | 003.1.8 | 003.4.0 | 603.3.6 | 2914.1 | | | | | | | |
| ENCES: | DATE | | 1991 | 1991 | 1001 | 100 | 1001 | | 100 | 400 | 2 2 | 2 3 | 200 | 1661 | 1991 | 1991 | 1001 | 1001 | 1001 | *00* | 2 | 1991 | 1991 | 1991 | 1991 | 1001 | 8 | 1001 | 1001 | 1001 | 100 | 200 | 250 | 1661 | 1991 | 1991 | 1991 | 1001 | 1001 | 100 | 1001 | 100 | 1088 | 2000 | 000 | 000 | 200 | 200 | 1988 | 288 | 1988 | 288 | 1988 | 1988 | 1988 | 200 | 1700 | 1000 | 1088 | 3 | | | | | | |
| CITY CODE REFERENCES: | 3000 | | Okla City | Okta City | Okla City | 7 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 | 2000 | מינים כונא | סגום כונא | סגום בזוץ | Philadelphia | Pritadelpria | - | Ē | Philadelphia | ade Lohi | <u>ا</u> | adelphi | odo phi | מכעולים | aderbui | Philadelphia | Philadel phia | Philadelphia | adeliphi | adel | | | Dittohilah | Dittoburgh | אייייין לייייין און | Pittsburgh | Pittsburgh | Pittsburgh | | Pittsburgh | | Pittsburgh | Pittsburgh | Ditteburgh | Dittohirah | Pittsburgh | C+ 10110 | | 0 | 007 | ron: | Loui. | Loui. | Loui | Loui. | | | _ | | | | St. Louis | loui. | | Taveile and Eilm | | | | | |
| | STD DATE REFERENCE | | 1987 | 1987 | 1087 | 1000 | 1000 | 000 | 000 | 1000 | 1000 | 086 | 066 | 0661 | 1990 | 1990 | 1990 | 1000 | 1000 | 0000 | 0661 | 1990 | 1987 | 1987 | 1987 | 1987 | 1987 | 1987 | 1087 | 1087 | 1004 | 1901 | 1987 | 1987 | 1987 | 1987 | 1987 | 1987 | 1987 | 1087 | 1000 | 1000 | 1087 | 700 | 1004 | 200 | 1,004 | 1984 | 200 | 1984 | 1984 | 386 | 1984 | 1984 | 200 | 7064 | 1004 | 1087 | 1984 | | Docietont | 1989 | 1989 | 1989 | 1989 | |
| MODEL & STATE CODE REFERENCES: | SECTION REFERENCE | B | 510.2.8.1 | 511.2.6.7 | 511.5.7 | 2101 6 5 | 2101 6 4 | 2200 4 | 2200 3 | 2202.2 | 2705.2 | 2704.4 | 2707. | 2707.1 | 2907.3 | 2914.1 | 401.4.4 | 603.1.9 | 7 7 7 7 7 | 707 | 503.3.6 | 618.9.1 | 2102.6 | 2106.4 | 2109.4 | 2112.6 | 2700.1 | 2700.3 | 2203.3 | 2705.3 | 2206.4 | 2202 | 1.707.2 | 2907.3 | 2914.1 | 401.4.4 | 603.1.9 | 603.4.6 | 603.5.2 | 622.2 | 60 38(2) | App 452.20 | 2102 6 | 2106.6 | ******* | 2107.4 | 0.71.2 | 2200.1 | 2700.3 | 2703.1 | 2705.3 | 2203. | 1.7072 | 2907.3 | . 5914.1 | \$ \$ \$ C \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ | 603.1.9 603.7.4 | 603.4.0 | 622.2 | 1 | Fire Tests for Flame | 2907.4.2 | 604.2.2 | | 903.4,1 | |
| E CODE R | DATE | | 1988 | 1988 | 1988 | 1001 | 1000 | 1000 | 1000 | 0000 | 1000 | 1000 | 066 | 2 | 1990 | 1990 | 1990 | 1990 | 1000 | | 1990 | 1660 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1080 | 1080 | 000 | 4000 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1080 | 1001 | 1001 | 1080 | 1080 | 000 | 4004 | 4040 | 200 | 800 | 1989 | 1989 | 1989 | 1989 | 4861 | 786 | 1000 | 1080 | 1080 | 1989 | | Mathode of E | | 1990/918 | 1990/918 | 1990/918 | |
| L & STAT | CODE | | Z | × | Z | VA | VA | × × | * | < > | < > | × × × | ¥ > : | A) | Α> | ۸ | ۸۸ | VA | V.A | 42 | Y A | A | V | V | ٧Ţ | 1 | 1 | 1V | | | | > > | > : | - | V | V | V | VI | 1 | 17 | 5 | 5 | 3 | 3 | 2 3 | 2 | > : | 3 | 3 | 3 | 3 | 3 | 33 | 33 | 3 3 | 3 - | 3 3 | 2 3 | : ≥ | | Moth | NBC | NBC | NBC C | NBC | |
| MODE | | | (Cont) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 1080 | | | | | |

| A 307 | REFERENCE | 1988 1988 1988 1988 1988 1988 1988 1988 |
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| | SECTION REFERENCE | \$60, 5.7. \$7. \$7. \$7. \$7. \$7. \$7. \$7. \$7. \$7. |
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| CITY CODE REFERENCES | | Atlanta Baltimore Baltimore Baltimore Baltimore Baltimore Baltimore Baltimore Boston Boston Boston Cincinnati |
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| FERENCES: | SECTION REFERENCE 903.4.3 404.11.1 512.4.1 | 404.11.1 2907.4.2 626.5.5 404.11.1 404.11.1 404.11.1 404.11.1 404.11.1 404.11.1 404.11.1 404.11.1 404.11.1 404.4.3 404.2.2 624.5 |
| STATE CODE REFERENCES | DATE 1990/918 1991 1991 | 1989 1989 1989 1989 1989 1989 1989 1989 |
| | CODE NBC SBC SBC | TTT A S A S A S A S A S A S A S A S A S |
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| A 308 | STD DATE REFERENCE | 1977 1977 1977 1977 | | None 1985 | | 1985 1985 1985 1985 1985 1985 1985 1985 |
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| | SECTION REFERENCE | 604.2.2 626.5 904.4.1 904.4.3 | ing Materials | 3101.07 Tbl 4-A | | 201.0 306.2 306.2 306.3 306.3 201.0 |
| RENCES: | DATE | 1988 1988 1988 | for Build | 1991 | | 255 |
| CITY CODE REFERENCES: | CODE | St. Louis St. Louis St. Louis St. Louis | ardant Coatings 1 | Cleveland Miami | <u>~</u> | Baltimore Baltimore Baltimore Baltimore Baltimore Baltimore Baltimore Cincinnati Cleveland Cleveland Cleveland Columbus Columbus Columbus Columbus Columbus Detroit Detroit Detroit Detroit Beroit Detroit Detroit Cleveland Columbus Columbu |
| | STD DATE REFERENCE | 1977 1977 1977 1971 1977 1977 | and Fire Ret | | rd of Materia 1990 1990 1990 1990 1985 1985 1985 1985 | 1985 1985 1985 1985 1985 1985 1985 1985 |
| STATE CODE REFERENCES: | SECTION REFERENCE | 904.4.1 904.4.3 2907.4.2 604.2.2 626.5 904.4.1 | Fire Retardant Impregnated Wood and Fire Retardant Coatings for Building Materials | | 201.0 306.2 306.2 306.3 306.4 306.4 1990 603.5.1 1990 408.3.10 408.3.5 408.6.8 511.6.1 | 202 408.3.10 408.3.5 408.3.5 408.3.5 408.3.10 408. |
| E CODE RI | DATE | 1989 1989 1989 1989 1989 1989 | Retardar | | Identification of 1990/91s 20 1990/91s 30 1990/91s 30 1990/91s 30 1990/91s 30 1990/91s 30 1991 40 20 20 1991 40 20 20 20 1991 40 20 20 20 1991 40 20 20 20 1991 40 20 20 20 20 20 20 20 20 20 20 20 20 20 | 25555555555555555555555555555555555555 |
| MODEL & STAT | CODE | £££££₹₹ | Fire | | 1 den NBC NBC NBC NBC NBC NBC SBC SBC SBC SBC SBC SBC | A A A A A C C L L L L L L L L L L L L L |
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| NFPA | | 701 | 703 | | 704 | |

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| A 309 | STD DATE REFERENCE | 1985 1985 1985 1985 1985 1985 1985 1985 | | 1985 1985 1985 1985 1985 1985 1985 1985 |
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| | SECTION REFERENCE | 306.2 306.4 306.4 201.0 306.2 306.2 306.2 501.0 603.5.1 | ation Service | 901.8(b) 1020.1 1017.7.2.4 1018.3.4.6 1020.1 636.3.8 637.12.1 1020.1 1020.1 1020.1 409.2.16.4 507.7 901.8.5 607.7 901.8.5 409.2.11 507.7 901.8.5 1020.1 1020.1 1020.1 |
| ENCES: | DATE | 1988 1988 1988 1988 1988 | ntral St | 2000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| CITY CODE REFERENCES: | 3000 | Philadelphia Philadelphia Philadelphia Philadelphia Pittsburgh Pittsburgh Pittsburgh Pittsburgh Pittsburgh St. Louis St. Louis | Signaling Systems for Central Station Service 889 889 889 | Atlanta Baltimore Boston Boston Boston Boston Cincinnati Cicveland Columbus Columbus Detroit El Paso El Paso El Paso Jacksonville Jacks |
| | STD DATE REFERENCE | 1985 1985 1985 1985 1985 1985 1985 1985 | \$ 22 22 | 1989 1989 1989 1989 1989 1989 1985 1985 |
| FERENCES: | SECTION REFERENCE | 306.3 306.3 306.4 201.0 201.0 306.2 306.3 306.3 306.3 306.3 306.2 306.3 3 306.3 306.3 306.3 306.3 306.3 306.3 306.3 306.3 306.3 306.3 306. | Maintenance and Use 1020.1 409.2.11 507.7 901.8.5 | 409.2.11 507.7 901.8.5 901.8.5 409.2.11 507.7 507.7 901.8.5 901.8.5 901.8.5 1020.1 409.2.11 507.7 1020.1 409.2.16.4 507.7 636.3.8 637.12.1 1020.1 1020.1 1020.1 1020.1 |
| MODEL & STATE CODE REFERENCES: | DATE | 1991 1991 1990 1990 1990 1990 1990 1989 1989 | Installation, BC 1990/91S BC 1991 BC 1991 BC 1991 | 1989 1988 1989 1989 1980 1980 1988 1988 |
| EL & STAT | CODE | £\$\\\$\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\ | Inst NBC SBC SBC SBC | SANA MANA MANA MANA MANA MANA MANA MANA |
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| | SECTION REFERENCE | 3803 1020.1 | ote: Revision and C | 506.5 507.7 903.1.1 507.7 903.1.1 507.7 903.1.1 | ns (Note: Revised a | 1126(a) 1016.1 1016.6 1016.7 1016.7 1016.9 1020.1 1017.5 1018.3.4.3 1018.3.4.3 1020.1 635.4.1 635.3.6 636.3.6 636.3.6 13-196-200 15-16-110 1017.5 1017.5 |
| RENCES: | DATE | 1990 | /stems (No | 1983 1991 1990 1990 1987 1987 | ing System | £2555555555555555555555555555555555555 |
| CITY CODE REFERENCES: | 3000 | San Francisco St. Louis | ive Signalling Sy | Atlanta El Paso El Paso Jacksonville Jacksonville Memphis Memphis Nashville New Orleans | rotective Signali | Atlanta Baltimore Baltimore Baltimore Baltimore Baltimore Baltimore Baltimore Baltimore Boston Boston Boston Boston Boston Concompacton Boston Boston Chicago Cincinnati Cincinnati |
| | STD DATE REFERENCE | 1987 1987 1985 | e of Protect None | None None 1990 1990 1990 1990 1964 1964 | 1987 1987 1987 1987 1987 1987 1987 1987 | 1987 1987 1987 1987 1987 1987 1987 1987 |
| ERENCES: | SECTION REFERENCE | 1020.1 52.01(2) 1020.1 | Installation, Maintenance and Use of Protective Signalling Systems (Note: Revision and Consolidation of 72A, 72B, 72C, 72D, and 72F) SBC 1991 507.7 None | 507.7 507.7 507.7 507.7 1016.1 1016.7 1016.7 1016.9 1020.1 507.7 903.1.1 | Installation, Maintenance and Use of Local Protective Signaling Systems (Note: Revised and edesignated as NFiPA 72-90) BC 1990/91s 1016.6 1987 BC 1990/91s 1016.7 1 1987 BC 1990/91s 1016.9 1987 BC 1990/91s 1020.1 1987 BC 1990/91s 1020.1 1987 BC 1991 409.2.12 1987 BC 1991 510.3 1987 BC 1991 903.1.1 1987 BC 1991 903.2.5 1987 | 409.2.10.1 409.2.12 510.3 510.6 903.1.1 903.2.5 1017.7.1 1017.7.1 1017.7.1 409.2.10.1 409.2.10.1 409.2.10.1 409.2.10.1 903.2.5 409.2.10.1 903.2.5 903.2.5 903.2.5 |
| MODEL & STATE CODE REFERENCES: | DATE | 1989 1991 1989 | allation, 1A, 72B, 72 1991 | 1999 1999 1999 1999 1988 1988 | allation, ignated as 1990/918 1990/918 1990/918 1990/918 1991 1991 1991 1991 1991 | 266 |
| L & STAT | CODE | 533 | Inst of 72 SBC | #18777777781 11887777777781 | Pedesi Redosi NBC NBC NBC NBC NBC NBC NBC NBC NBC NBC | NA A A A A A A A A A A A A A A A A A A |
| MODE | | (Cont) | 1990 | | | |

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| A 311 | STD DATE REFERENCE | 1985 | 1985 | 1985 | 1985 | None | None | 1987 | 1987 | 1987 | 1987 | 1985 | 1985 | 1985 | None | None | None | None | None | 1985 | 1985 | 1985 | 1985 | 1987 | 1987 | 1987 | 1987 | 1987 | 1987 | 1987 | 1979 | 1979 | 1987 | 1987 | 1987 | 1987 | 1987 | 1987 | 1987 | 1987 | 1987 | 1987 | 1987 | 1701 |
|--------------------------------|-----------------------|-----------|-----------|----------|----------|----------|------------|------------|---------|----------|---------|------------|------------|----------|--------------|---------------|------------------------------|--------------|--------|--------------|---------|---------|---------|---------|--------------------------|------------|------------------------|-----------|-----------|--------------------------|-------------|-------------|-----------|-----------|------------|-----------|------------|------------------------------|------------|------------------------------|--------------|------------|------------|------------|
| | SECTION REFERENCE | 1017.5 | 1020.1 | 1017.5 | 1017.7.1 | 3801(k)6 | 3818 | 1016.1 | 1016.7 | 1016.7.1 | 1016.9 | 409.2.16.4 | 409.2.16.7 | 903.2.5 | 1211 | 1807(1) | 010 | 808 | 606 | 409.2.16.4 | 903.2.5 | | 903.2.5 | Tb1 4-A | 52.01 (2) | 409.2.10.1 | 409.2.12 | 510.6 | 903.1.1 | 409.2.16.4 | - | 903.2.4 | 1016.1 | 1016.6 | 1016.7 | 1016.9 | 1020.1 | 1016.6 | 1016.7 | 1016.9 | 1020.1 | 1016.6 | 1016.7 | 1010.7.1 |
| ENCES | DATE | 1991 | 1991 | 1989 | 1989 | 1990 | 1990 | 1991 | 1991 | 1991 | 1991 | 1991 | 1991 | 1991 | 1989 | 1989 | 1989 | 1989 | 1989 | 1990 | 1990 | 1990 | 1990 | 1988 | 1991 | 1992 | 1992 | 1992 | 1992 | 1987 | 1987 | 1987 | 1991 | 1991 | 8 | 1991 | 186 | <u>\$</u> | 1991 | 88 | 1881 | 32 | 1991 | 1441 |
| CITY CODE REFERENCES | CODE | Cleveland | Cleveland | Columbus | Columbus | Denver | Denver | Detroit | Detroit | Detroit | Detroit | El Paso | El Paso | El Paso | Indianapotis | Indianapol is | Indianapolis Indianapolis | Indianapolis | =: | Jacksonville | := | Memphis | Memohis | Miami | Milwaukee Minneanolis | Nashville | Nashville Noshville | Nashville | Nashville | Nashville New Orleans | New Orleans | New Orleans | Okla City | Okla City | Okla City | Okla City | Okla City | Philadelphia Philadelphia | adel | Philadelphia Philadelphia | Philadelphia | Pittsburgh | Pittsburgh | Pittsburgn |
| | STD DATE REFERENCE | None | None | None | None | 1985 | 1985 | 1985 | 1985 | 1985 | 1985 | 1985 | 1985 | 1985 | 1979 | 1985 | 1985 | 1987 | 1987 | 1987 | 1987 | 1987 | 1987 | 1987 | 1987 | 1987 | 1987 | 1985 | 1985 | 1987 | 1987 | 1987 | 1987 | 1987 | 1985 | 1985 | 1987 | 1987 | 1987 | 1987 | 1987 | 1987 | 1987 | 1701 |
| MODEL & STATE CODE REFERENCES: | SECTION REFERENCE | 1211 | 610 | 808 | 909 | 1017.6 | 1018.3.4.3 | 1018.5.4.4 | 1020.1 | 635.4.1 | 636.3.6 | 1017.1 | 1017.5 | 1017.7.1 | 1305.2300 | 409.2.16.4 | 903.2.10.7 | 1016.1 | 1016.6 | 1016.7 | 1016.9 | 1020.1 | 1016.6 | 1016.7 | 1016.7.1 | 1020.1 | 1250.3 | 1017.5 | 1017.7.1 | 1016.1 | 1016.6 | 1016.7 | 1016.9 | 1020.1 | 409.2.16.7 | 903.2.5 | 1016.1 | 1016.7 | 1016.7.1 | 1020.1 | 1017.1 | 1017.7.1 | 1020.1 | 75.01/6/ |
| TE CODE 1 | DATE | 1989 | 1989 | 1989 | 1989 | 1990 | 1990 | 1890 | 1990 | 1990 | 1990 | 1989 | 1989 | 1989 | 1990 | 1991 | \$ 8 | 1992 | 1992 | 1992 | 1992 | 1992 | 1661 | 1991 | <u> </u> | 1991 | 1990 | 1989 | 1989 | 1990 | 1990 | 1990 | 1990 | 1990 | 1988 | 1988 | 1990 | 38 | 1990 | 1990 | 1989 | 1989 | 1989 | 1 2 2 1 |
| EL & STAI | CODE | ZZ | Z | ZZ | Z S | WA | MA | M M | MA. | MA | A M | Œ | X | ΞZ | ž | 2 | ט ני | H | H | E Z | Ŧ | H Z | 2 2 | Z | 7 7 Z Z | 2 | ŠŠ | 5 5 | 8 8 | 5 2 | 2 | 2 5 | 2 2 | RI | Z Z | T. | × × | * * * | Y ? | * * > | 7. | \ | >5 | Ē |
| MOD | | (Cont) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

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| CODE DATE SECTION REFERENCE REFERENCE CODE DATE SECTION REFERENCE CONT. WV 1989 1017.1 1985 Pittsburgh 1991 1020.1 1085 San Francisco 1990 3803 WV 1989 1020.1 1985 San Francisco 1990 3803 1017.1 1985 St. Louis 1988 1017.1 1985 St. Louis 1988 1017.1 St. Louis 1988 1017.5 St. Louis 1988 1020.1 St. Louis 1988 1020.1 | CODE DATE SECTION REFERENCE CODE WV 1989 1017.1 1985 Pittsburgh 1991 WV 1989 1017.7 1 1985 San Francisco 1990 WV 1989 1020.1 1985 St. Louis 1988 St. Louis 1988 Installation Maintenance and Use of Auxiliary Protective Signalian St. | M | DEL & STA | TE CODE | MODEL & STATE CODE REFERENCES: | | CITY CODE REFERENCES: | RENCES: | |
|---|---|--------|-----------|---------|--------------------------------|---|-----------------------|---------|------------------|
| W 1989 1017.1 1985 Pittsburgh 1991 WV 1989 1017.5 1985 San Francisco 1990 WV 1989 1020.1 1985 St. Louis 1988 | ¦ 3333 | | CODE | DATE | SECTION REFERENCE | STD DATE REFERENCE | CODE | DATE | SECTION REFERENC |
| WV 1989 1017.1 1985 Pittsburgh 1991 WV 1989 1017.7.1 1985 San Francisco 1990 WV 1989 1020.1 1985 St. Louis 1988 St. Louis 1988 St. Louis 1988 St. Louis 1988 | 3333 | | 6 8 8 | 4 4 3 8 | 8 8 8 8 8 8 | 8 | | | |
| 1989 1017.5 1985 Pittsburgh 1991 1989 1017.7.1 1985 San Francisco 1990 1989 1020.1 1985 St. Louis 1988 St. Louis 1988 St. Louis 1988 St. Louis 1988 | WV 1989 1017.5 1985 Pittsburgh 1991 1020.1 1020.1 WV 1989 1017.7 1 1985 San Francisco 1990 3803 WV 1989 1020.1 1985 St. Louis 1988 1017.7 1 St. Louis 1988 1017.5 St. Louis 1988 1017.7 1 St. Louis 1988 1017.7 1 St. Louis 1988 1020.1 | (Cont) | 3 | 1989 | 1017.1 | 1985 | Pittsburgh | 1991 | 1016.9 |
| 1989 1017.7.1 1985 San Francisco 1990 1989 1020.1 1985 St. Louis 1988 St. Louis 1988 St. Louis 1988 St. Louis 1988 | WV 1989 1017.7.1 1985 San Francisco 1990 3803 WV 1989 1020.1 1985 St. Louis 1988 1017.1 St. Louis 1988 1017.5 St. Louis 1988 1017.7.1 St. Louis 1988 1020.1 | | 3 | 1989 | 1017.5 | 1985 | Pittsburgh | 1991 | 1020.1 |
| 1989 1020.1 1985 St. Louis 1988 St. Louis 1988 St. Louis 1988 St. Louis 1988 | WV 1989 1020.1 1985 St. Louis 1988 1017.1 St. Louis 1988 1017.5 St. Louis 1988 1017.5 St. Louis 1988 1017.7.1 St. Louis 1988 1020.1 Installation Maintenance and Use of Auxiliary Desertive Signaling Systems (Material | | 3 | 1989 | 1017.7.1 | 1985 | San Francisco | 1990 | 3803 |
| Louis 1988 Louis 1988 Louis 1988 | St. Louis 1988 1017.5 St. Louis 1988 1017.7.1 St. Louis 1988 1020.1 Installation Maintenance and Use of Auxiliary Desertive Signaling Systems (Mater Des | | 3 | 1989 | 1020.1 | 1985 | St. Louis | 1988 | 1017.1 |
| Louis 1988 Louis 1988 | St. Louis 1988 1017.7.1 St. Louis 1988 1020.1 Installation Maintenance and Use of Auxiliary Desertive Signaling Systems (Mater Des | | | | | | St. Louis | 1988 | 1017.5 |
| Louis 1988 | St. Louis 1988 1020.1 | | | | | | St. Louis | 1988 | 1017.7.1 |
| | Installation Maintenance and Hea of Auviliany Drotective Signalian Systems / Hotes Day | | | | | | St. Louis | 1988 | 1020.1 |
| Redesignated as NFIPA 72-90) | | | | 4004 | | | | | |

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| San Francisco |

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| Revised and | | 1986 | 1986 | 1986 | 1986 | 1986 | 1986 | 1986 | 1986 | 1986 | None | None | 1986 | 1986 | 1986 | 1982 | 1986 | 1986 | 1986 | None | None | None | 1986 |
|---|---------------------|-----------|--------|------------|------------|--------|---------|------------|-----------|----------|--------|--------|---------|------------|-----------|----------|-----------|--------------|------------|---------------|---------------|---------------|-----------|
| ms (Note: | | _ | 7.2.4 | 3.4.6 | - | ۰. | 2.1 | - | - | - | k)6 | | | A - | (2) | | 1 | - | - | c)1 | 6)4 | | _ |
| Syste | | 1020. | 1017. | 1018. | 1020. | 636.3 | 637.1 | 1020. | 1020. | 1020. | 3801(| 3818 | 1020. | Tbl 4 | 52.01 | RS-17 | 1020. | 1020. | 1020.1 | 1807(| 1807(| 3803 | 1020. |
| Signaling | | 1991 | 1990 | 1990 | 1990 | 1990 | 1990 | 1990 | 1991 | 1989 | 1990 | 1990 | 1991 | 1988 | 1991 | 1990 | 1991 | 1991 | 1991 | 1990 | 1990 | 1990 | 1988 |
| Station Protective | | Baltimore | Boston | Boston | Boston | Boston | Boston | Cincinnati | Cleveland | Columbus | Denver | Denver | Detroit | Miami | Milwaukee | New York | Okla City | Philadelphia | Pittsburgh | San Francisco | San Francisco | San Francisco | St. Louis |
| of Remote | 1986 | 1986 | 1986 | 1986 | 1986 | 1986 | 1986 | 1986 | 1986 | 1986 | 1986 | 1986 | 1986 | 1986 | 1986 | 1986 | 1986 | 1986 | | | | | |
| Installation, Maintenance and Use of Remote Station Protective Signaling Systems (Note: Revised and | | 3802(i) | 1020.1 | 1017.7.2.4 | 1018.3.4.6 | 1020.1 | 636.3.8 | 637.12.1 | 1020.1 | 1020.1 | 1020.1 | 1250.3 | 1020.1 | 1020.1 | 1020.1 | 1020.1 | 52.01(2) | 1020.1 | | | | | |
| tallation, | NBC 1990/91S 1020.1 | 1989 | 1989 | 1990 | 1990 | 1990 | 1990 | 1990 | 1989 | 1992 | 1661 | 1990 | 1989 | 1990 | 1990 | 1989 | 1991 | 1989 | | | | | |
| Ins | NBC | CA | CI | MA | MA | MA | MA | Ψ | Σ | Ĭ | 72 | × | Ю | RI | ۷× | ^ | 3 | ≩ | | | | | |
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Installation, Maintenance and Use of Proprietary Protective Signaling Systems (Note: Revised and Redesignated as NFiPA 72-90)
NBC 1990/91S 1020.1
SBC 1991 409.2.11 1986 1986 1986

| STD DATE REFERENCE | 1979 1986 1986 1986 1986 1986 1986 1986 198 | | 1987 1987 1984 1984 1984 1984 1984 1984 1984 |
|-------------------------------|---|--|---|
| SECTION REFERENCE | 901.8(b) 1020.1 13-196-200 13-196-210 13-76-040 1020.1 1020.1 1020.1 1020.1 409.2.16.4 901.8.5 409.2.16.4 901.8.5 409.2.16.4 901.8.5 409.2.16.4 901.8.5 701.8. | | 1016.9 1017.1 1019.3.1 1018.3.4.2 1018.3.4.1 2611.4 1019.4.1 2611.4 2611.4 |
| DATE | 1983 1990 1990 1990 1990 1990 1990 1990 199 | | 24 |
| | Atlanta Baltimore Boston Chicago Chicago Chicago Cincinnati Cleveland Columbus Denver Detroit El Paso El Paso El Paso Jacksonville Jacksonville Memphis Memphis Midmi Midmi Midmi Midmi Midmi Mashville Nashville Nashvi | | Baltimore Baltimore Baltimore Boston Boston Boston Boston Cincinnati Cincinnati Cleveland Cleveland |
| STD DATE REFERENCE 1986 | 986 1986 1986 1986 1986 1986 1986 1986 1 | 1987 1987 1987 1987 1987 1987 1987 | 1987 1987 1987 1987 1987 1987 1987 1987 |
| SECTION REFERENCE 901.8.5 | 409.2.11 901.8.5 409.2.11 901.8.5 409.2.11 1020.1 1020.1 1020.1 1020.1 1020.1 1020.1 1020.1 1020.1 1020.1 1020.1 1020.1 1020.1 1020.1 1020.1 | e Detectors 1016.9 1017.1 1019.3.1 1105.7.3 409.2.14.6 510.5.2 513.2 903.2.4 | 409.2.12 409.2.14.6 510.5.2 510.5.2 903.2.4 903.2.4 903.2.4 1018.1 1019.4.1 1019.4.1 409.2.14.6 510.5.2 |
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| CODE | EK C Z T T T T T T T T T T T T T T T T T T | Auto NBC NBC NBC SBC SBC SBC SBC SBC SBC | FFFF CCTARRARR |
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| | CODE DATE SECTION REFERENCE REFERENCE CODE DATE SECTION REFERENCE SBC 1991 901.8.5 1986 | SEC 1991 901.8.5 1986 Atlanta 1983 901.8(b) 1986 Atlanta 1989 1020.1 1986 Battimore 1991 1020.1 1986 Chicago 1990 1020.1 1986 Chicago 1990 1020.1 1986 Chicago 1990 1020.1 1986 Chicago 1990 13-196-200 1991 1020.1 1986 Chicago 1990 13-196-200 1990 1020.1 1986 Chicago 1990 13-196-200 1990 1020.1 1986 Chicago 1990 13-196-200 1990 1020.1 1986 Chicago 1990 1020.1 1991 1020.1 1991 1020.1 1998 Chicago 1990 1020.1 1998 Chicago 1991 1020.1 1998 Chicago 1991 1020.1 1998 Chicago 1991 1991 1990 1020.1 1998 Chicago 1991 1990 1020.1 1998 Chicago 1991 1990 1020.1 1998 Chicago 1990 1020.1 1990 1020 | SECTION REFERENCE STO DATE |

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| A 314 | STD DATE REFERENCE | 1984 | 1984 | 1988 | 988 | None | None | 1987 | 1087 | 1084 | 1984 | 1984 | 1984 | None | None | None None | 1087 | 1987 | 1987 | 1987 | 1987 | 1984 | 1084 | 1984 | 1984 | 1987 | 1987 | 1087 | 1987 | 1987 | 1987 | 1987 | 1987 | 1987 | 1987 | 1987 | 1987 | 1087 | 1987 | 1987 | 1987 | 1982 | 1082 | 1982 | 1978 | 1987 | 1987 | 1987 | 1987 | 1987 | 1987 |
|--------------------------------|-----------------------|----------|----------|----------|----------|--------|----------|-----------------|---------|---------|---------|---------|---------|----------|--------------|--------------|------|--------|--------------|--------------|--------------|------------|---------|---------|---------------|---------|-----------|-----------|------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|------------|------------|-----------|-----------|------------|-------------|-------------|-------------|----------|-----------|-----------|---------------------------|--------------|--------------|------------|
| | SECTION REFERENCE | 1018.1 | 2611.4 | 1715(d) | 1807(b)3 | 3818 | 5608(d)4 | 1016.9 | 1010.1 | 12 | | | 903.2.5 | 1211 | 5504(e) | 010 | 0 | | 513.2 | 903.2.4 | ٠, د | 409.2.16.4 | 0 | 903.2.5 | $\overline{}$ | Tb1 4-A | 51.06 (6) | 51.19 (2) | 51.245 (2) | 52.01 (2) | * | 56.63 (9) | 56.64 (5) | 58.27 (3) | 58.65 (1) | 1105.7.3 | .12 | 510 5 2 | 513.2 | 903.2.4 | 903.2.5 | | 407.2.10.4 | - 00 | RS-17 | 1016.9 | 1017.1 | 1019.3.1 | 1017.1 | 1019.3.1 | 9.9101 |
| RENCES: | DATE | 1989 | 1989 | 1990 | | 1990 | 1990 | 5 | 1001 | 100 | 1991 | 1991 | 1991 | 1989 | 1080 | 1080 | 1000 | 1990 | 1990 | 1990 | 1990 | 1990 | 1990 | 1990 | 1990 | 1988 | 1991 | 18 | 1991 | 1991 | 1991 | 1991 | 5 6 | 1991 | 1991 | 1992 | 1992 | 1002 | 1992 | 1992 | 1992 | 1987 | 1087 | 1987 | 1990 | 1991 | 8 8 | \$ 8 | 18 | 183 | 1881 |
| CITY CODE REFERENCES: | 3000 | Columbus | Columbus | Denver | Denver | Denver | Denver | Detroit | Detroit | El Paso | El Paso | El Paso | | | Indianapolis | Indianapolis | | | Jacksonville | Jacksonville | Jacksonville | Memph 18 | Memohis | Memphis | Memphis | Miami | Milwaukee | Miluankee | Milwaukee | Milwaukee | Milwaukee | Milwaukee | Milwaukee | Milwaukee | Milwaukee | Nashville | Nashville | Machville | Nashville | Nashville | Nashville | New Orleans | New Orleans | New Orleans | New York | Okla City | Okla City | Okta City Philadelphia | Philadelphia | Philadelphia | Pittsburgn |
| | STD DATE REFERENCE | 1987 | 1987 | 1987 | 1987 | 1987 | 1987 | 1987 Mono | N ON | None | None | 1990 | 1990 | 1990 | 1084 | 1084 | 1984 | 1984 | 1984 | 1984 | 1984 | 1987 | 1987 | 1987 | 1987 | 1987 | 1987 | 1087 | 1987 | 1987 | 1987 | 1984 | 1084 | 1987 | 1987 | 1987 | 1984 | 1084 | 1984 | 1987 | 1987 | 1987 | 1087 | 1987 | 1987 | 1987 | 1987 | 1087 | 1987 | 1987 | 1981 |
| MODEL & STATE CODE REFERENCES: | SECTION REFERENCE | 903.2.4 | 1105.7.3 | 409.2.12 | 510.5.2 | S | 903.2.4 | 1211 | 33066) | 610 | 606 | 1016.9 | 1017.1 | 1019.3.1 | 1018 4 7 1 | | | 2611.4 | 636.3.7 | 1018.1 | | 409.2.10.4 | ċ | 903.2.4 | 903.2.5 | 1016.9 | 1017.1 | 1016.9 | 1017.1 | 1019.3.1 | 1250.3 | 1018.1 | 2611 4 | 1016.9 | 1017.1 | 1019.3.1 | 409.2.16.4 | 407.2.18.3 | 903.2.5 | 1016.9 | 1017.1 | 1019.5.1 | 1010.4 | 2611.4 | 51.06(6) | 51.19(2) | 51.245(1) | 52.01(2) | 56.04(2) | 56.63(9) | 20.04(3) |
| TE CODE R | DATE | 1991 | 1991 | 1991 | 1991 | 1991 | 1991 | 1080 | 1080 | 1989 | 1989 | 1991 | 1991 | 200 | 1000 | 1000 | 1990 | 1990 | 1990 | 1989 | 1989 | 185 | 1991 | 1991 | 1991 | 1992 | 1992 | 1001 | 1991 | 1991 | 1990 | 1989 | 1080 | 1990 | 1990 | 1990 | 1988 | 1088 | 1988 | 1990 | 1990 | 1080 | 1080 | 1989 | 1991 | 1991 | 25 | 8 | 1661 | £ 5 | \$ |
| EL & STA | CODE | 4 = | Ş | 85 | 5 5 | GA | g e | \$ 2 | 2 | 2 | Z | K | χ | H K | Y W | MA | MA | MA | MA | Σ | E | 2 2 | 2 2 | S | NC | ¥ : | ž i | 2 2 | 2 2 | S | Z. | 5 5 | 5 5 | R | RI | 2 | Z = | E 2 | Z | Y. | S : | X > | > > | > | 3 | 3 | 3 5 | 3 5 | 5 | 3 | 3 |
| MOD | | (Cont) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

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|------|--------|---------------------------|--|--|--------------------------------------|--|--|---|--|
| | | 3000 | DATE | SECTION REFERENCE | STD DATE REFERENCE | ш | DATES | SECTION REFERENCE | STD DATE REFERENCE |
| 72E | (Cont) | 33333 | 1991 1991 1989 1989 1989 | 56.65(3) 58.27(3) 58.65(1) 1018.1 1019.4.1 2611.4 | 1987 1987 1987 1984 1984 | Pittsburgh Pittsburgh San Francisco Seattle St. Louis St. Louis | 1991 1991 1992 1988 1988 1988 | 1017.1 1019.3.1 5103(3)1 5118 1018.1 1019.4.1 2611.4 | 1987 1987 None None 1984 1984 |
| 72F | | Redes NBC NBC | tallation, signated a 1990/91S 1990/91S | Installation, Maintenance, and Use Redesignated as NFiPA 72-90) NBC 1990/91s 1016.8 NBC 1990/91s 1016.9 NBC 1990/91s 602.8 | e of Emergen 1985 1985 | icy Voice/Alarm C | ommunicat | of Emergency Voice/Alarm Communication Systems (Note: Revised and 1985 1985 1985 | Revised and |
| | | NAMOCC | 1989 1989 1990 1992 | 602.7.1 602.8 1017.7.2.4 1016.9 | 1985 1985 1985 1985 | Baltimore Baltimore Baltimore Boston Cincinnati | 1991 1991 1990 1990 | 1016.8 1016.9 602.8 1017.7.2.4 602.7.1 | 1985 1985 1985 1985 |
| | | H T T T Y | 1992 1991 1991 | 602.8 1016.8 1016.9 602.8 1250.3 | 1985 1985 1985 1985 | Cincinnati Cleveland Cleveland Columbus | 1990 1991 1989 | 602.8 602.7.1 602.8 602.7.1 | 1985 1985 1985 1985 |
| | | 5 5 5 5 5 | 1989 1989 1990 | 602.7.1 602.8 1016.8 1016.9 | 1985 1985 1985 1985 | Detroit Detroit Detroit | 1991 | 3818 1016.8 1016.9 602.8 | 1985 1985 1985 1985 |
| | | \$ \$ \$ \$ \$ \$ \$ \$ | 1990 1990 1989 1989 | 1016.8 1016.9 602.8 602.7.1 | 1985 1985 1985 1985 | okla City Okla City Okla City Philadelphia | <u> </u> | | 1985 1985 1985 1985 |
| | | : | | | | Philadelphia Pittsburgh Pittsburgh Pittsburgh San Francisco | 186 186 186 186 186 186 186 186 186 186 | 602.8 1016.9 1016.9 602.8 App 7201(a) | 1985 1985 1985 None |
| 726 | 1989 | Inst | Installation, | Maintenance and Use of Notification Appliances for Protective Signaling Systems | of Notifica | tion Appliances | for Prote | ctive Signaling Sys | tems |
| | | N M A A | 1989 1990 1990 | 7201(a) 1017.7.2.4 1250.3 | 1986 None 1985 | Boston Miami San Francisco San Francisco | 1990 1988 1990 | 1017.7.2.4 Tbl 4.A App 7201(a) App 7201(c) | 1989 1985 None None |
| 72H | 1988 | Test | ting Proce | Testing Procedures for Local, Auxiliary, | | Remote Station and Proprietary | roprietar | y Protective Signaling Systems | ing Systems |
| | | M | 1990 | 1250.3 | 1988 | Miami | 1988 | Tbl 4-A | 1988 |
| 7.4 | 1989 | Hous NBC NBC SBC | sehold Fir 1990/915 1990/915 1991 | Household Fire Warning Equipment BC 1990/91S 1018.1 BC 1990/91S 1018.5 BC 1991 903.2.4 | 1989 1989 1989 | | | | |
| | | AR GA KY | 1991 | 903.2.4 903.2.4 903.2.4 1018.1 | 1989 1989 1989 1989 | Baltimore Baltimore Boston Boston | 1991 1990 1990 | 1018.1 1018.3 1018.3.4.1 1018.3.4.3 | 1989 1989 1975 1975 |

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| CODE | 1 | (Lont) KI | Z V | 2 2 | 2 2 | | 2 2 | 2 | 2 | - N | × | 02 | RI | N. | 2 | Y > | V | 3 5 | 3 | | | | 1989 Prot | SBC | AR | 7.0 | Y C | N | Z F | | (%) | | 1988 Stat | × | 1989 Ligh | À | 2 | 1990 Fire | AR |
|-----------------------|-------|-----------|------------|-----------|--------|-----------|-----------------------|--------------|---------------|---------|---------|--------|------------|------------|-----------|------------|-------------|-----------|-----------|--------------|--------------|------------|---|------|-----------|---------|---------|---------|--------------------------|----------------|---|-----------|--------------------|-----------|--------------------------|---------|-----------|--|----------|
| | 1004 | 2001 | 1000 | 1001 | 1001 | 1001 | 1000 | 1992 | 1991 | 1001 | 1990 | 1990 | 1990 | 1988 | 1988 | 1990 | 1990 | 1001 | 1991 | | | | rotection of | 1991 | 1991 | 1991 | 1991 | 1990 | 1988 | ola leita | פחנומו בופ | | Static Electricity | 1990 | htning Pro | 1000 | 0441 | 1990/918 1990/918 1990/918 1991 1991 | 1001 |
| SECTION REFERENCE | | 1018.5 | 1010.5.4.1 | 7 2 1 2 7 | 517 2 | 3.510 | 1018 1 | 1018.5 | 1018.1 | 1018.5 | 1250.3 | 1018.1 | 1018.5 | 409.1.5.2 | 903.2.4 | 1018.1 | 1018.5 | 51.245(1) | 56.04(2) | | | | Electronic Computer/Data Processing Equipment | | 812 | 812 | 812 | 1250.3 | 812 | and a constant | ssential Electrical Systems for Health Lare | | icity | 1250.3 | ightning Protection Code | 1250 ₹ | 6.0621 | 990/91s 908.3.1 990/91s 908.3.1 990/91s 916.5 991 1113.4 703.4.1 | 1113.4 |
| STD DATE REFERENCE | | 1989 | 1975 | 1087 | 1004 | 1000 | 1080 | 1089 | 1080 | 1989 | 1984 | 1989 | 1989 | 1984 | 1984 | 1989 | 1989 | 1080 | 1989 | | | | r/Data Proce | 1987 | 1987 | 1987 | 1987 | 1987 | 1987 | 4+1001 | Realth Lare | | | 1983 | | 1004 | 1,000 | 1986 1986 1986 1986 1986 | 1986 |
| CODE | * 1 | Denver | Denver | Detroit | בויסור | OSBA JI | Inchestille | Jacksonville | Jacksonville. | Memohia | Memohis | Miami | Milwaukee | Milwaukee | Milwaukee | Nashville | New Orleans | New York | Okta City | Philadelphia | Philadelphia | Pittsburgh | ssing Equipment | - | Cleveland | Et Paso | Memohis | Miami | Nashville New Orleans | | racilities (Note: | Cleveland | | Cleveland | | 1000 | rieveland | | Atlanta |
| DATE | | 0661 | 1990 | 1001 | 1001 | 144 | 1001 | 1000 | 1000 | 1000 | 1000 | 1988 | 1991 | 1991 | 1991 | 1992 | 1987 | 1990 | 1001 | 1991 | 1991 | 1991 | | | 1991 | 1991 | 1000 | 1988 | 1992 | | re: Witndrawn | 1991 | | 1991 | | 100 | 2 | | 1007 |
| SECTION REFERENCE | 1 1 | 3810(a) | 3818 | 1010.1 | ٦. | 407.1.3.6 | 703.2.4 700.4 F. 3 | 514.2 | 7 6 200 | | 14 | 155.E. | 51.245 (1) | 51.245 (2) | 56.04 (2) | 903.2.4 | 903.2.4 | 1018 1 | 1018.5 | 1018.1 | 1018.5 | 1018.5 | | | 3101.07 | 812 | 812 | Tb1 4-A | 812 812 | /0 | rawn July 84 - Keplaced | 3101.07 | | 3101.07 | | 2101 07 | 20.1016 | | 1972 202 |
| STD DATE REFERENCE | 8 8 8 | None | None | 1909 | 1907 | 100 | 1984 | 1084 | 1087 | 1087 | 1087 | 1984 | 1989 | 1989 | 1989 | 1989 | 1984 | 1980 | 1080 | 1989 | 1989 | 1989 | | | None | 1987 | 1987 | 1987 | 1987 | | sced by MF1PA | None | | None | | | None | | 1075 |

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| CODE REFERENCES: |
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| A 318 | STD DATE REFERENCE | | 1983 1983 1983 | 1983 None | 1983 | 1983 1983 | 1983 | 1983 1983 1983 1983 | | 1986 | naces | | | | ii thdrawn | | Note: | | | 1988 1982 1982 1982 1988 1988 1988 1988 |
|-----------------------|-----------------------|--|------------------------------------|----------------------------|----------------------|----------------------------|------------|---|------------------------------------|---------|---|--------|--|--------|---|--------|--|--------|---|--|
| | SECTION REFERENCE R | | 2506.1 2506.1 | 2506.1 3818 | 2506.1 | 409.2.21.4 | 409.2.17.4 | 2506.1 2506.1 2506.1 2506.1 | | Tb1 4-A | and Natural Gas-Fired Single Burner Boiler-Furnaces | | Gas-Fired Multiple Burner Boiler-Furnaces (Note: | | Furnace Explosions in Fuel Oil-Fired Multiple Burner Boiler-Furnaces (Note: Withdrawn in NFiPA 85c - 1991) | | in Pulverized Coal-Fired Multiple Burner Boiler-Furnaces (Note: 85C - 1991) | | | 618.5 617.1 617.1 618.5 618.5 618.5 618.5 |
| RENCES: | DATE | quipment | 1990 | 1989 | 1991 | 1990 | 1992 | 1991 1991 1988 | | 1988 | -Fired Si | | le Burner | | Burner Bo | | ltiple Bu | | | 1990 1990 1990 1991 1991 1991 1991 |
| CITY CODE REFERENCES: | CODE | Linen Handling Systems and Equipment 1990 1983 | Baltimore Boston Cincinnati | Columbus Denver | Detroit El Paso | Jacksonville Memphis | Nashville | okla City Okla City Philadelphia Pittsburgh St. Louis | ıts | Miami | | | Gas-Fired Multip | | -Fired Multiple | | ed Coal-Fired Mu | | l Systems | Baltimore Boston Cincinnati Cleveland Columbus Detroit Okla City Philadelphia Pittsburgh St. Louis |
| 6 4 4 | REFERENCE | Linen Handli 1990 1983 | 1983 1983 1983 | 1990 1983 | 1983 | 1983 1990 1083 | 1983 | 1983 1983 1983 | erating Plan | | in Fuel-Oil | 1987 | in Natural 85c - 1991) | 1984 | in Fuel Oil | 1984 | | 1985 | lverized Fue 1988 | 1982 1982 1982 1988 1988 1988 1988 1988 |
| REFERENCES: | SECTION REFERENCE | nerators, Waste and 2506.1 409.2.17.4 | 409.2.17.4 2506.1 409.2.17.4 | 2506.1 2506.1 2506.1 | 2506.1 409.2.21.4 | 2506.1 2506.1 1250.3 | 2506.1 | 409.2.21.4 2506.1 2506.1 2506.1 | d Steam Electric Generating Plants | | Prevention of Furnace Explosions | 1250.3 | of Furnace Explosions Incorporated in NFiPA | 1250.3 | | 1250.3 | of Furnace Explosions Incorporated in NFiPA | 1250.3 | n and Operation of Pulverized Fuel ; 618.5 | 617.1 618.5 617.1 618.5 618.5 1250.3 617.1 617.1 |
| STATE CODE R | DATE | on Inci 1990/918 1991 | 1989 1989 1991 | 1991 | 1989 | 1992 | 1989 | 1988 1989 1989 | ossil Fueled | | rention o | 1990 | revention c thdrawn - I | 1990 | Prevention of Incorporated | 1990 | Prevention o | 1990 | nstallation C 1990/91S | 1989 1991 1990 1989 1990 1990 1989 1989 |
| MODEL & STA | CODE | Std. NBC 1 SBC 1 | AR FL | ₹¥ | E N | <u> </u> | 8 8 8 | 21813 | Fos | | Pre | Ν | Pre- Witho | N | Pre- | × | Pre- With | × | Inst | TYKRHWWWYYC |
| MODI | | 1990 | | | | | | | 1990 | | 1987 | | | | | | | | 1988 | |
| NFPA | | 82 | | | | | | | 850 | | 85A | | 858 | | 850 | | 85E | | 85F | |

| NFPA | | | | | | | | | A 319 |
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| | MODEL | Ğo | TE CODE 1 | STATE CODE REFERENCES: | STD DATE | CITY CODE REFERENCES: | ENCES: | | STD DATE |
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| 86 | 1990 | Ovens | and | aces | | | | | 1 |
| | | × | 1990 | 1250.3 | 1985 | | | | |
| 86A | | Ovens | and | Furnaces - Design, Loca | ation and Equ | Design, Location and Equipment (Note: Withdrawn Jan 85) | thdrawn | Jan 85) | |
| | | | | | | Cleveland | 1991 | 3101.07 | None |
| 860 | 1991 | Indu | Industrial | Furnaces Using a Speci | ial Processir | Special Processing Atmosphere | | | |
| | | M | 1990 | 1250.3 | 1987 | | | | |
| 860 | 1990 | Indu | Industrial | Furnaces Using Vacuum | as an Atmosphere | here | | | |
| | | ¥ | 1990 | 1250.3 | 1985 | | | | |
| 87 | | Cons | truction | Construction and Protection, Piers | | and Wharfs (Note: Withdrawn Dec 86) | n Dec 86 | • | |
| | | | | | | Cleveland | 1991 | 3101.07 | None |
| 88A | 1991 | Park | Parking Structures | uctures | | | | | |
| | | × | 1990 | 1250.3 | 1985 | Chicago Denver Miami | 1990 1990 | 13-108-080 3818 THI 4-4 | 1957 None |
| 888 | 1991 | Repa | Repair Garages | sec | | | 3 | | |
| } | | | | | | | | | |
| | | ž | 1990 | 1250.3 | 1985 | Chicago Denver Miami | 1990 1990 1988 | 13-108-080 3818 Tbl 4-A | 1957 None 1985 |
| 90A | 1989 | Inst | Installation | of Air Conditioning and Ventilating Systems (Note: | and Ventilat | ing Systems (Note | e: Also | listed as ASHRAE 90A) | • |
| | | 23333 | 1991 | 1250.3 58.03(2) 58.30(5) 58.67(4) 64.41(1) | 1985 1985 1985 1985 1985 | Atlanta Chicago Cleveland Denver Miami | 1983 1990 1990 1988 | 506.4 13-176-160 3101.07 3818 1161 4-A | 1987 1972 None None 1985 |
| | | :3 | 1991 | 64.57(2) | 1985 | Milwaukee Milwaukee Milwaukee Milwaukee Milwaukee | 1991 | 58.67 (4) 58.67 (4) 64.41 (1) 64.42 (3) 64.57 (2) RS-13 | 1985 1985 1985 1985 1981 |
| 806 | 1989 | Inst | tallation | Installation of Warm Air Heating and Air Conditioning Systems | and Air Conc | litioning Systems | (Note: | Also listed as ASHRAE | E 908) |
| | | ¥. | 1990 | 1250.3 | 1984 | Cleveland Miami New York New York | 1991 1988 1990 1990 | 3101.07 Tbl 4-A RS-13 RS-14 | None 1984 1980 1984 |
| 91 | 1992 | Exhe | aust Sys | Exhaust Systems for Air Conveying of Materials | g of Material | s | | | |
| | | × | 1990 | 1250.3 | 1983 | Denver Miami New York | 1990 1988 1990 | 5914 Tbl 4-A RS-13 | None 1987 1973 |

| NFPA | MOM | MODEL & STAT | E CODE R | STATE CODE REFERENCES: | | CITY CODE REFERENCES. | SENCES. | | A 320 |
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| | | 0 ' | DATE | SECTION REFERENCE | STD DATE REFERENCE | CODE | DATE | SECTION REFERENCE | STD DATE REFERENCE |
| 92A | 1988 | Smoke | ce Contro | Control Systems | | | 9 | | |
| ŏ | 1001 | o d | 20 90 100 | T 1988 T T 1988 T T T T T T T T T T T T T T T T T T | , | Mismi | 888 | Tb1 4-A | 1988 |
| 2 | | NCIIR | 0 10 1BA | ווטאב מות חו במאבירמתבו | n vapors mon | commercial coo | king Equi | pment | |
| | | N A C | 1991 1990 1988 | 409.2.14.3 1250.3 409.2.14.3 | 1987 1987 1984 | Cleveland Denver El Paso Jacksonville Memphis Miami Milwaukee New Orleans | 1990 1990 1990 1990 1988 1981 1991 | 3101.07 3818 409.2.14.3 409.2.14.3 1b1 4.A 264-67 409.2.14.3 RS-13 | None None 1984 1987 1987 1984 None 1984 |
| MZ6 | 1988 | Std. | Glossar | Std. Glossary of Terms Relating to Chimneys, | | Vents and Heat Producing Appliances | Producing |) Appliances | |
| | | | | | | Cleveland | 1991 | 3101.07 | None |
| 8 | 1990 | Heat NBC SBC | th Care F 1990/91S 1991 | Health Care Facilities BC 1990/91S 2509.2 BC 1991 1125.1.5 | 1990 1987 | | | | |
| | | SSS | 1991 1989 1989 | 1125.1.5 1007E 1008(a) | 1987 1987 1987 | Baltimore Boston Cincinnati | 1991 1990 1990 | 2509.2 2509.2 2509.2 | 1987 1984 1987 |
| | | じて | 1989 | 2509.2 1125.1.5 | 1987 | Cleveland | 1991 | 2509.2 | 1987 |
| | | ₹ ₹ | 1991 | 1125.1.5 2509.2 | 1987 | Detroit El Paso | 1991 | 2509.2 1118.3 | 1987 1987 |
| | | ¥Ϊ | 1990 | 2509.2 | 1984 1984 | Jacksonville Memphis | 1990 | 1118.3 1118.3 | 1987 1987 |
| | | O II | 1991 | 2509.2 | 1987 | Nashville New Orleans | 1992 | 1118.3 | 1987 None |
| | | 7 × 5 | 1991 | 2509.2 1250.3 | 1987 | Okla City Philadelphia | \$ \$ \$ | 2509.2 2509.2 | 1987 |
| | | 2 Z Z S | 1990 1990 1990 | 2509.2 1118.3 2509.2 | 1987 1987 1987 | St. Louis | 1988 | 2509.2 | 1984 |
| | | 53 | 1989 | 2509.2 2509.2 | 1987 1984 | | | | |
| 866 | 1990 | Нуро | Hypobaric Facilities | cilities | | | | | |
| | | × | 1990 | 1250.3 | 1987 | | | | |
| 266 | | Nonf | Nonflammable Medical BC 1990/91s 2509.1 | | (Note: Withdr 1987 | Pipe Gases (Note: Withdrawn 1990 - Incorporated in NFiPA 99) 1987 | rporated | in NFiPA 99) | |
| | | 523 | 1989 | 2509.1 | 1987 | Baltimore Detroit | 1991 | 2509.1 | 1987 |
| | | Z Z Z Z Z | 1980 1980 1980 1980 | 2509.1 2509.1 2509.1 2509.1 | 1987 1987 1987 1987 | okia city Philadelphia Pittsburgh | <u>888</u> | 2509.1 2509.1 | 1987 1987 1987 |

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| C117 CC | CODE ne Manuf |
| , | STD DATE REFERENCE THOOGH and Pi |
| REFERENCES: | CODE DATE SECTION REFERENCE REFERENCE CODE DATE SECTION IARDWOOD AND PINE MANUFACTURERS ASSOCIATION (NHPMA) 1970 Grading Rules of the Northern Hardwood and Pine Manufacturers Association UBC 1991 Tbl 25-A-1 |
| MODEL & STATE CODE REFERENCES: | CODE DATE MANUFACTURERS (Grading Rule) UBC 1991 |
| MODEL | AND PINE 1970 |
| | HARDWOOD 5 |
| ИНРМА | NORTHERN HARDI 222095 |

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| A 322 | STD DATE | REFERENCE | | | 1979 |
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| | | SECTION REFERENCE | | | Tbl 25-A-1 Tbl 25-A-2 |
| | CIII COUE KEFEKENCES: | DATE | | ates Edition | 1992 |
| 2 | | CODE | | United St | Seattle Seattle |
| | STD DATE | REFERENCE | | dian Lumber, 1979 1979 | 1979 |
| | & SIAIE CODE KEPEKENCES: | | | rading Rules for Canac Ibl 25-A-1 Ibl 25-A-2 | Tbl 25-A-1 Tbl 25-A-2 |
| | e cone | | 1 1 | (NLGA) ndard Gi 1991 1991 | 1992 |
| | MODEL & SIAI | 3000 | 8 8 8 8 | NATIONAL LUMBER GRADES AUTHORITY (NLCA) 222005 1979 Standard Grading Rules for Canadian Lumber, United States Edition UBC 1991 Tbl 25-A-1 1979 UBC 1991 Tbl 25-A-2 1979 | 55 |
| NLGA | | | | NATIONAL 2220(| |

| A 323 | STD DATE REFERENCE | | 1968 1981 1981 1981 1981 |
|---|-----------------------|--|---|
| | SECTION REFERENCE | | 1700.3(j) 1701.4.9 1701.4.9 1701.4.8 1701.3.9 |
| FNCFC | DATE | e), 1981 | 1983 1991 1990 1992 1987 |
| CITY CODE REFERENCES. | | , Hard Mapl | Atlanta El Paso Jacksonville Memphis Nashville New Orleans |
| V112 | | Birch | Atlanta El Paso Jacksonv Memphis Nashvill |
| | STD DATE REFERENCE | Pecan, Beech, 1981 1981 | 1981 1981 1981 1981 |
| * V. L. C. Z. L. L. C. C. L. C. | SECTION REFERENCE | NATIONAL OAK FLOORING MANUFACTURERS ASSOCIATION, INC (NOFMA) 222032 1981 "Flooring Grading Rules" (Oak, Pecan, Beech, Birch, Hard Maple),1981 SBC 1991 1701.4.8 1981 | 1701.4.8 1701.4.8 1701.4.9 1701.4.9 |
| F CODE 8 | DATE | S ASSOCIA poring Gra 1991 1991 | 1991 1991 1991 1988 |
| MODEL & STATE CODE REFERENCES. | CODE | ANUFACTURER "Flo SBC SBC | A P C P L N C |
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| NATIONAL PARTICLEBOARD ASSOCIATION (NPA) | BOARD AS | SSOCIATION | (NPA) | • | | | | | |
| 222033 | | HOH | To Instal | Particleboa | How To Install Particleboard Underlayment (Note: Discontinued by NPA) | ote: Discontinu | ed by NPA | | |
| | | AR | 1991 | 1701.2.5 | None | Atlanta | 1983 | 1700.1(f) | 1969 |
| | | AR | 1991 | 1701.4.5.1 | None | Atlanta | 1983 | 1700.3(9) | 1969 |
| | | N. | 1988 | 1701.2.5 | None | El Paso | 1991 | 1701.2.5 | None |
| | | | | | | El Paso | 1991 | 1701.4.6 | None |
| | | | | | | Memphis | 1990 | 1701.2.5 | None |
| | | | | | | Memph is | 1990 | 1701.4.6 | None |
| | | | | | | New Orleans | 1987 | 1701.1.6 | None |
| 690222 | 1987 | Part | ticleboard | : The Ideal F | Particleboard: The Ideal Floor Underlayment | | | | |
| | | SBC | 1991 | 1701.4.5.1 | None | | | | |
| | | ď | 1991 | 1701.2.5 | None | Nashville | 1992 | 1701.2.5 | None |
| | | 7 | 1991 | 1701.4.5.1 | None | Nashville | 1992 | 1701.4.5.1 | None |
| | | GA | 1991 | 1701.2.5 | None | | | | |
| | | NC | 1991 | 1701.2.5 | None | | | | |
| | | NC | 1991 | 1701.4.6 | None | | | | |
| | | Z | 1988 | 1701.4.6 | None | | | | |

| A 325 | STD DATE REFERENCE | | None None None None |
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| | SECTION REFERENCE | t NPCA Standard) | 1702.11 1703.1.2 1703.1.2 1703.1.1 |
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| CITY CODE REFERENCES: | | iation (Note: N | Atlanta El Paso Jacksonville Memphis Nashville |
| | STD DATE REFERENCE | Control Assoc None | None None None None |
| & STATE CODE REFERENCES: | SECTION REFERENCE | is of the National Pest Control Association (Note: Nonexistent NPCA Standard) | 1703.1.2 1703.1.2 1703.1.2 1703.1.2 1703.1.2 |
| TE CODE | DATE INC. | Standards of SBC 1991 | 1991 1991 1991 1988 |
| MODEL & STA | ASSOCIATION | Star | AR TRGAL |
| | CODE DATE NATIONAL PEST CONTROL ASSOCIATION.INC. | 222061 | |

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| | SECTION REFERENCE |
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| EL & STATE CODE REFERENCES: | CODE DATE SECTION REFERENCE REFERENCE CODE DATE TITUTE (NSPI) Suggested Minimum Standards for Residential Summing Dools and Standards |
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| • | P00L 1 |
| | A AND |
| | NATIONAL SPA AND POOL INSTIT |

Suggested Minimum Standards for Residential Swimming Pools and Spas

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| A 328 | STD DATE | REFERENCE | | | 1980 | | 1983 | | 1981 |
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| | | SECTION REFERENCE | | 5.2) | Tbl 4-A | | Tbl 4-A | WORK | Tb1 4-A |
| | CIII CODE REFERENCES: | DATE | | Listed as ANSI I. | 1988 | | 1988 | reatment for Milli | 1988 |
| 2 | 1 1 2 | CODE | | . Also | Miami | 60 | Miami | ative I | Miami |
| | STD DATE | REFERENCE | | ۷) ۲ Units (Note: | | ng Patio Doors | | llant Preserva | |
| | SIAIE LUDE KEFEKENCES: | SECTION REFERENCE | 8 | MANUFACTURERS ASSOCIATION (NWMDA) Industry Standard for Wood Window Units (Note: Also Listed as ANSI 1.S.2) | | Industry Standard for Wood Sliding Patio Doors | | Industry Standard for Water Repellant Preservative Treatment for Millwork | |
| 1000 | E CODE | DATE | | FACTURE stry St | | stry St | | stry St | |
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| | MODEL | | | NATIONAL WOOD WINDOW AND DOOR I.S.2 1987 | | 1983 | | 1981 | |
| NWDA | | | | NATIONAL WO | | 1.5.3 | | 1.5.4 | |

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| STD DATE | REFERENCE | | | lout and | | 0104 | 1959 | vailable as |
|--------------------------------|-------------------|-------|------------------------------------|--|---------|------------|------------|--|
| | SECTION REFERENCE | | | EMA Leaflet 165, Fal | | 0/00 /0 10 | 13-90-1000 | Discontinued - Now a |
| CITI CODE REFERENCES: | DATE | * * * | | vailable as F | | 4004 | OAAL | 7960 (Note: Shelters) |
| 1112 | CODE | | | ued - Now A | | | Chicago | ineers, May or Fallout |
| STD DATE | REFERENCE | | | : Discontin | | | | cts and Eng echniques fo |
| references: | SECTION REFERENCE | | | Fallout Shelters, June 1959 (Note: Discontinued - Now Available as FEMA Leaflet 165, Fallout and | .8) | | | Fallout Shelter Guide for Architects and Engineers, May 1960 (Note: Discontinued - Now available as FEMA TR 86, Architectural Design Techniques for Fallout Shelters) |
| | DATE | | (MODO) | out Shel | Shelter | | | lout Shel TR 86, / |
| MODEL & STATE CODE REFERENCES: | 3000 | • | FENSE MANAGEMENT | Fal | Blast | | | Fall |
| | | | OFFICE OF CIVIL DEFENSE MANAGEMENT | MP-15 | | | | NP-10-2 |

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| CITY CODE REFERENCES: | CODE DATE | |
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| L & STATE CODE REFERENCES: | CODE DATE SECTION REFERENCE | INEERS (DEPARTMENT OF THE ARMY) (OCE) Flood Proofing Regulation |
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| A 331 | STD DATE REFERENCE | None | | 1987 None |
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| | SECTION REFERENCE | 202 | | Tbl 4-A 228-1.1 |
| CITY CODE REFERENCES: | DATE | 1992 | | 1988 1991 |
| | CODE | Nashville | 5 | Miami Milwaukee |
| | STD DATE REFERENCE | None None | Construction | 1991 |
| MODEL & STATE CODE REFERENCES: | CODE DATE SECTION REFERENCE REFERENCE COC OCCUPATIONAL SAFETY AND HEALTH ADMINISTRATION (OSHA) 29CFR 1910.10001991 Airborne Contaminants-Permissable Exposure Limit | AR 1991 202 FL 1991 202 GA 1991 202 | 29CFR 1926 1991 Safety and Health Regulations for Construction | NY 1990 1250.3 |

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| A 332 | STD DATE REFERENCE | | | | 1976 | 1981 | 1981 None |
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| | SECTION REFERENCE | | | Standard 90A | App J J102.2 | J102.2 J102.2 | E102.2 J1.2 |
| ERENCES: | DATE | | | ASHRAE | 1983 | 1990 | 1992 |
| CITY CODE REFERENCES: | CODE | | | for Use with | Atlanta El Paso | Jacksonville Memphis | Nashville New Orleans |
| | | | | velopes | At El | B SE ∶ | 2 X |
| | SID DATE REFERENCE | | 1976 | ilding En None | None 1981 | | |
| MODEL & STATE CODE REFERENCES: | SECTION REFERENCE | Concrete Masonry Handbook | 1250.3 | Simplified Thermal Design of Building Envelopes for Use with ASHRAE Standard 90A SBC 1991 E102.2 | J102.2 J102.2 | | |
| TE CODE | DATE | icrete Ma | 1990 | plified 1991 | 1991 | | |
| L & ST | CODE | S | × | Sim SBC | T N | | |
| MODE | ASSOCIATIO | 1991 | | 1981 | | | |
| | PORTLAND CEMENT | EB008 1991 | | 222034 | | | |

| PCI | MODI | MODEL & ST | TATE CODE | STATE CODE REFERENCES: | | CITY CODE REFERENCES: | ENCES: | | A 333 |
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| STRESSED MNL 116 | COD ************************************ | | E DATE (PCI) | SECTION REFERENCE CODE DATE SECTION REFERENCE Quality Control for Plants and Production of Prestressed Concrete Products | STD DATE REFERENCE | CODE | DATE | SECTION REFERENCE | STD DATE REFERENCE |
| | | CANAL | 1989 1992 1991 1990 1989 | 1307.4.6 1308.4.6 1308.4.6 1308.4.6 1307.4.6 | 1985 1985 1985 1985 | Baltimore Detroit Okla City Philadelphia Pittsburgh | \$55 \$55 \$65 \$65 \$65 \$65 \$65 \$65 \$65 \$65 | 1308.4.6 1308.4.6 1308.4.6 1308.4.6 1308.4.6 | 1985 1985 1985 1985 1985 |
| MNL 117 | 1977 | Z. | anual for | Manual for Quality Control for Plants and Production of Architectural Precast Concrete | lants and Pro | duction of Archi | tectura | Precast Concrete | |
| | | CA VA VT | 1989 1992 1991 1989 | 1307.4.6 1308.4.6 1308.4.6 1308.4.6 1307.4.6 | 1977 1977 1977 1977 | Baltimore Detroit Miami Okla City Philadelphia Pittsburgh | 1991 1988 1991 1991 | 1308.4.6 1308.4.6 Tbl 4.A 1308.4.6 1308.4.6 | 1977 1977 1977 1977 1977 |
| MNL 122 | 1989 | Ar | chitectur | Architectural Precast Concrete Manual | fanual | | | | |
| | | M A | 1990 | 903.1.1 | 1977 | Boston | 1990 | 903.1.1 | 1982 |
| MNL 124 | 1989 | NBC | sign for 1990/91 | Design for Fire Resistance of Precast Prestressed Concrete IBC 1990/91S 902.1.1 | ecast Prestre 1989 | ssed Concrete | | | |
| | | EYZNING MY GELTR | 1991 1991 1991 1992 1989 1988 1988 1989 1989 | 3102.3.1 3102.3.1 3102.3.1 903.1.1 1. 3102.3E 902.1.1 1. 3102.3E 903.1.1 903.1.1 | 1977 1977 1977 1989 1989 1989 1989 1977 1989 | Baltimore Cincinnati Cleveland Columbus Detroit El Paso Jacksonville Memphis Miami New Orleans New Orleans Okla City Philadelphia Pittsburgh | 1991 1990 1990 1990 1990 1992 1987 1987 1981 1991 1991 | 902.1.1 903.1.1 903.1.1 902.1.1 1. 3102.3E 1. 3102.3E 1. 3102.3E 1bl 4-A 3102.3.1 1bl 3102.3.1 902.1.1 902.1.1 | 1989 1982 1982 1983 1977 1977 1977 1989 1989 1989 |

| A 334 | STD DATE REFERENCE | 1982 |
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| | SECTION REFERENCE | 1002.3.2 |
| CITY CODE REFERENCES: | DATE | 1987 |
| | CODE | D.C. |
| 4 | REFERENCE | 1981 |
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| IL & STATE CODE REFERENCES: | CODE DATE SECTION REFERENCE REFERENCE VULES AND REGULATIONS, NEW YORK STATE (PSCRR) Transmission and Distribution of Good |
| TATE CODE | DATE AND REGUL |
| MODEL & SI | PUBLIC SERVICE COMMISSION-RULES 16 NYCRR Ch 1111976 |

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| A 336 | STD DATE REFERENCE | 0 0 0 8 0 8 0 8 | | 1980 | 1980 | 1980 | 1980 | |
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| | SECTION REFERENCE | | | 1302.3.3.3 | 1302.3.3.3 | 1302.3.3.3 | 1302.3.3.3 | |
| RENCES | DATE | : | | 1991 | 1990 | 1990 | 1992 | |
| CITY CODE REFERENCES: | CODE | 8 8 8 | abs-On-Ground | El Paso | Jacksonville | Memphis | Nashville | |
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| & STATE CODE REFERENCES: | SECTION REFERENCE | 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 | Design and Construction of Post-Tensioned Slabs-On-Ground SBC 1991 1302.3.3.3 1980 | 1302.3.3.3 | 1302.3.3.3 | 1302.3.3.3 | 1302.3.3.3 | 1302.3.3.3 |
| TE CODE | DATE | : | ign and 1991 | 1991 | 1991 | 1991 | 1991 | 1988 |
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| PTI MODEL | | POST-TENSIONING INSTITUTE | 222036 1980 | | | | | |

| A 337 | STD DATE REFERENCE | 1980 1985 1980 1980 1980 |
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| | SECTION REFERENCE | 1508 1508 1508 1508 1508 RS-10 |
| ERENCES: | DATE | 1991 1990 1990 1992 1987 1987 |
| CITY CODE REFERENCES: | 7 | El Paso Jacksonville Memphis Nashville New Orleans |
| | SID DATE REFERENCE | 1985 1985 1985 1985 |
| MODEL & STATE CODE REFERENCES: | RESEARCH COUNCIL ON STRUCTURAL CONNECTIONS (RCSC) ZZ2037 1990 Structural Joints Using ASTM A325 of A490 BG | AR 1991 1508 FL 1991 1508 GA 1991 1508 NY 1990 1250.3 TN 1988 1508 |

| A 338 | STD DATE REFERENCE | 1970 |
|--------------------------------|--|----------------------|
| | SECTION REFERENCE | Tbl 25-A-1 |
| CITY CODE REFERENCES. | DATE | e 1992 |
| YLL | C00E | Seattle |
| MODEL & STATE CODE REFERENCES: | CODE DATE SECTION REFERENCE REFERENCE (RIS) Std. Specs. of California Redwood Lumber UBC 1991 1bl 25-A-1 | 1992 Tbl 25-A-1 1970 |
| RIS MODEL & STAT | CODE TEDWOOD INSPECTION SERVICE (RIS) ZZZ097 1970 Std. UBC 1 | WY · 1992 |

| RMA | MODEL & | | STATE CODE REI | REFERENCES: | | CITY CODE REFERENCES: | NCES: | | A 339 | |
|---|-------------------|--|----------------------------------|---|--------------------------------------|---|------------------------------|--|--------------------------------------|--|
| | | CODE | DATE | SECTION REFERENCE | SIU DAIE REFERENCE | CODE 0/4 | DATE | SECTION REFERENCE | SID DAIE REFERENCE | |
| RUBBER MANUFACTURERS ASSOCIATION IPR-1 1985 Mi | ERS ASSOC 1985 | IATION Mini NBC | (RMA) imum Requii 1990/91S | ON (RMA) Minimum Requirements for Non-Reinf BC 1990/91s 2305.3.2 | orced Black 1985 | Non-Reinforced Black EPDM Rubber Sheets 1985 | ţs | | | |
| | | XREST A A B B B B B B B B B B B B B B B B B | 1992 1992 1990 1990 | 2305.3.2 2305.3.2 2305.3.2 2305.3.2 2305.3.2 | 1985 1985 1985 1985 | Baltimore Detroit Okla City Philadelphia | 264 1991 1991 1991 | 2305.3.2 2305.3.2 2305.3.2 2305.3.2 2305.3.2 | 1985 1985 1985 1985 | |
| 1PR-2 | 1985 | Mini | imum Requi | Minimum Requirements for Fabric-Reinforced Black EPDM Rubber Sheets BC 1990/91S 2305.3.2 | inforced Bla 1985 | ick EPDM Rubber Sh | heets | | | |
| | | ZHJES ZHJES | 1991 1992 1990 1990 | 2305.3.2 2305.3.2 2305.3.2 2305.3.2 2305.3.2 | 1985 1985 1985 1985 | Baltimore Detroit Okla City Philadelphia Pittsburgh | 1991 1991 1991 | 2305.3.2 2305.3.2 2305.3.2 2305.3.2 2305.3.2 | 1985 1985 1985 1985 | |
| 1PR-3 | 1985 | Mini NBC | imum Requi | Minimum Requirements for Fabric-Reinforced Black Polychloroprene Rubber BC 1990/91S 2305.3.2 | inforced Bla 1985 | ick Polychloroprer | ne Rubbe | r Sheets | | |
| | | V N N N X | 1991 1992 1990 1990 | 2305.3.2 2305.3.2 2305.3.2 2305.3.2 2305.3.2 | 1985 1985 1985 1985 1985 | Baltimore Detroit Okla City Okla City Philadelphia | 1991 1991 1991 1991 | 2305.3.2 2305.3.2 2304.2.1 2305.3.2 2305.3.2 2305.3.2 | 1985 1985 1985 1985 1985 | |
| RP-4 | 1988 | Wind | d Design G | Wind Design Guide for Ballasted Single-Ply Roofing Systems | ngle-Ply Roc | ofing Systems | | | | |
| | | ¥ | 1991 | 2304.2.1 2304.2.1 | 1988 1988 | Baltimore | 1991 | 2304.2.1 | 1988 | |

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| A 340 | STD DATE REFERENCE | Chapter | 1988 1988 1988 1988 | | 1986 1986 1986 1986 | | 1988 1988 1988 1989 | | 1979 1988 1988 1988 1979 | | 1977 1988 1988 1991 1985 | | 1988 1988 1988 1988 |
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| | SECTION REFERENCE RE | Standard - Replaced by Chapter | 1406.1.4 1510 1609 1709.4.1 706.1 706.1 | | 1302.3.2 1302.3.2 1302.3.2 1302.3.2 | | 1209 1209 1209 1209 1210 | | 404.1(d) 404.9.4.2 404.9.4.2 404.4.9.2 404.8.4.2 404.9.4.2 | | 706.1 54.30 54.30 54.30 54.30 | | 201.2 807 201.2 807 |
| ENCES: | | Œ | 1990 1990 1990 1990 1987 | | 1991 1990 1990 1992 | | 1991 1990 1992 1992 | | 1983 1991 1990 1992 1987 | | 1983 1991 1990 1992 1987 | | 1991 |
| CITY CODE REFERENCES: | 3000 | Coverings (Note: Discontinued as | Memphis Memphis Memphis Memphis Memphis | | El Paso Jacksonville Memphis Nashville | | El Paso Jacksonville Memphis Nashville New Orleans | | Atlanta El Paso Jacksonville Memphis Nashville New Orleans | | Atlanta El Paso Jacksonville Memchis Nashville New Orleans | | El Paso El Paso Jacksonville Jacksonville |
| | STD DATE REFERENCE | Coverings (| 1988 1988 1988 1988 | 1986 | 1986 1986 1986 1986 1986 | 1989 | 1989 1989 1989 1988 | 1988 | 1988 1988 1988 1988 | 1991 | 1991 1991 1988 1988 1988 | 1991 | 1991 1991 1988 |
| ATE CODE REFERENCES: | EFERENCE | INTERNATIONAL, INC. (SBCCI) d. for the Installation of Roof in 1991 Standard Building Code) | 1406.1.4 1510 1609 1709.4.1 706.1 | for Expansive Soil Tests 1991 1302.3.2 | 1302.3.2 1302.3.2 1302.3.2 1302.3.2 1302.3.2 | ood Plain Management 1209.2.3 | 1209 1209 1209 1209 | for Proscenium Curtains 991 404.8.4.2 | 404.8.4.2 404.8.4.2 404.8.4.2 404.9.4.2 404.9.4.2 | re Prevention Code Ch 3 | 64 3 64 3 201.2 530 | s Code Ch. 3 | ch. 3 ch 3 201.2 |
| E C00E | DATE | for the | 1988 1988 1988 1988 | for Exp 1991 | 1991 1991 1991 1988 | for Flood F | 1991 1991 1988 | | 1991 1991 1991 1988 | Standard Fire SBC 1991 | 1991 1991 1988 1988 | tandard Gas C 1991 | <u>\$</u> |
| MODEL & STAT | | | STEEN | Std. | AR GAL TNC | Std. SBC | AR GA TN | Std. | AR GA TNC | Star SBC | AR GA TNC TNC | Star SBC | AR GAL |
| MOM | | SOUTHERN BUILDING CODE CONGRESS 222028 32 | | 1986 | | 1989 | | 1988 | | 1991 | | 1991 | |
| SBCCI | | OUTHERN BUILI ZZZ028 | | 222038 | | 222039 | | 222040 | | 222041 | | 250222 | |

| SBCCI | 6 | | 1000 | | | 5000 | | | A 341 |
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| | MODEL | | 1E CODE | & SIATE CODE REFERENCES: | STD DATE | CITY CODE REFERENCES: | ERENCES: | | STD DATE |
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| 222042 | (Cont) | | | | New | Orleans | 1987 | 807 | 1985 |
| 222043 | 1991 | Sta SBC | ndard Me 1991 | Standard Mechanical Code SBC 1991 Ch. 3 | 1991 | | | | |
| | | AR GAL | 1991 1991 1991 1988 | ក្ ^ក ្កកស្ត ទទទទទ | 1991 1991 1988 1988 | Atlanta El Paso Jacksonville Memphis Nashville New Orleans | 1983 1990 1990 1992 1987 | 810 Ch 30 Ch.3 Ch.3 | 1979 1988 1988 1991 1991 |
| 770722 | 1991 | Stal SBC | ndard Pt 1991 | Standard Plumbing Code SBC 1991 Ch. 3 | 1991 | | | | |
| | | FANCAL | 1991 1991 1991 1988 1988 | 38 38 38 39 30 | 1991 1991 1988 1988 1988 | El Paso Jacksonville Memphis Nashville New Orleans | 1991 1990 1992 1987 | 33 33 33 33 33 33 33 33 33 33 33 33 33 | 1988 1988 1988 1991 1985 |
| 222045 | 1985 | Stal SBC | ndard Un 1991 | Standard Unsafe Building Abatement SBC 1991 Ch 3 | t Code 1985 | | | | |
| | | AR GA TN | 1991 1991 1988 | 102.5 102.5 102.5 102.4 | 1985 1985 1985 1985 | Atlanta El Paso Jacksonville Memphis Nashville | 1983 1991 1990 1990 1992 | 103.4 102.4 102.4 102.5 | 1977 1985 1985 1985 |
| 970222 | 1988 | Std. | . Test M 1991 | Test Method for Evaluating Room Fire Growth Contribution 1991 704.5 | oom Fire Grow 1988 | ath Contributio | on of Textile | tile Wallcovering | |
| | | AR GAL NC | 1991 1991 1991 1988 | 704.5 704.5 704.5 704.5 | 1988 1988 1988 1988 | El Paso Jacksonville Memphis Nashville | 1991 1990 1990 1992 | 704.5 704.5 704.5 704.5 | 1988 1988 1988 |
| 222047 | 1985 | Sta | ndard Bu | Standard Building Code Appendix P | | | | | |
| | | | | | | New Orleans New Orleans | 1987 | 1001.1.1 | 1985 1985 |
| 222072 | 1991 | Sta SBC | ndard Bu 1991 | Standard Building Code, Appendix A SBC 1991 1202.1 | 1991 | | | | |
| | | AR GA | 1991 | 1202.1 1202.1 1202.1 | 1991 1991 1991 | Nashville | 1992 | 1202.1 | 1991 |
| 222073 | 1988 | Sta | ndard Bu | Standard Building Code, Appendix E | 8 | | | | |
| | | NE | 1991 | 1003.1.2 | 1988 1988 | El Paso Jacksonville Memphis New Orleans New Orleans | 1991 1990 1990 1987 | 1003.1.2 1003.1.2 1003.1.2 1003.1.2 | 1988 1988 1988 1985 1985 |

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| | MODEL & | | STATE CODE R | REFERENCES: | | 200 | CITY CODE REFERENCES: | RENCES: | | 3 to 10 to 1 | |
| 222074 | 1988 | CODE | DATE ndard Bui | E DATE SECTION REFERENCE | ERENCE Appendix | REFERENCE | C00E | DATE | SECTION REFERENCE | REFERENCE | |
| | | TIN | 1991 1988 1988 | 1701.4.7 1302.7 1701.4.7 | | 1988 1988 1988 | El Paso El Paso Jacksonville Jacksonville Memphis | 1991 1990 1990 1990 | 1302.7 1701.4.7 1302.7 1701.4.7 1701.4.7 | 1988 1988 1988 1988 1988 | |
| 222075 | 1988 | Sta | ndard Bui | Standard Building Code, | Appendix D | 0 | | | | | |
| | | N. | 1988 | 1404.2.3 | | 1988 | El Paso Jacksonville Memphis | 1991 1990 1990 | 1404.2.3 1404.2.3 1404.2.3 | 1988 1988 1988 | |
| 222076 | 1991 | Sta SBC | ndard Bui 1991 | Standard Building Code, BC 1991 3001.2.1 | Appendix F | 1991 | | | | | |
| | | AR FL GA | 1991 1991 1991 | 3001.2.1 3001.2.1 3001.2.1 | | 1991 1991 1991 | Jacksonville Nashville | 1990 | 301.2.1 | 1988 1991 | |
| 222077 | 1988 | Sta | ndard Bui | Standard Building Code, | Appendix G | (2 | | | | | |
| | | N L | 1991 | 301.2.1 | | 1988 1988 | El Paso Memphis | 1991 | 301.2.1 | 1988 1988 | |
| 222078 | 1991 | Sta SBC | Standard Building 8C 1991 508 | lding Code, 508 | Appendix 1 | 1991 | | | | | |
| | | SA PER SA | 1991 1991 1991 1991 | 1114.3.2 508 1114.3.2 508 1114.3.2 508 | | 1000 1000 1000 1000 1000 1000 1000 100 | Nashville Nashville | 1992 | 1114.3.2 508 | 1991 | |
| 222079 | 1988 | Sta | ndard Bui | Standard Building Code, | Appendix M | _ | | | | | |
| | | N N | 1988 1988 | 508 | | 1988 | El Paso El Paso Jacksonville Jacksonville Memphis New Orleans | 1991 1990 1990 1990 1987 | 1115.3.2 508 1115.3.2 508 1115.3.2 508 | 1988 1988 1988 1988 1988 | |
| 222080 | 1988 | Sta | ndard Bui | Standard Building Code, Appendix R | Appendix R | ~ | | | | | |
| | | N L | 1991 | 1202.1 | | 1988 1988 | El Paso Jacksonville Memphis | 1990 1990 1990 | 1202.1 1202.1 1202.1 | 1988 1988 1988 | |
| 222081 | 1989 | Sta | ndard Bui | Standard Building Code, Appendix S | Appendix 9 | " | | | | | |
| | | NC | 1991 | ch 3 | | 1989 | El Paso Jacksonville | 1991 | ch 30 | 1989 | |

| STD DATE REFERENCE | | 1969 1969 1969 1969 1969 |
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| SECTION REFERENCE | 1 -See BIA TN3) | 13-120-070 13-140-100 13-140-110 13-140-120 13-140-170 |
| DATE | : Discontinuec | 1990 1990 1990 1990 |
| CODE | ures (Note | Chicago Chicago Chicago Chicago |
| STD DATE REFERENCE | Masonry Struct | |
| SECTION REFERENCE | le Requirements for | |
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| CODE STRUCTURAL CLAY PRODUCTS INSTITUT | 211 Bui | |
| | CODE DATE SECTION REFERENCE REFERENCE CODE DATE SECTION REFERENCE | DATE SECTION REFERENCE REFERENCE CODE DATE SECTION REFERENCE (SCPI) ding Code Requirements for Masonry Structures (Note: Discontinued -See BIA TN3) |

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| SIAIR ENERGY OFFICE-RULES | AND | COLA LONS, | AND REGULATIONS, NEW TORK STATE (SEORR) | ORR) | | | |
| Y NYCKK Pt /810198/ | ŭ | nergy Conse | Frvation Construction |) Code | | | |

Energy Conservation Construction Code

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| A 345 | STD DATE | | | 1985 | 1985 | 1985 | 1985 | 1985 | 1985 | 1985 | 1985 | 1985 | 1985 |
|--------------------------|----------|-------------------|--|-----------|------------|-----------|-----------|-----------|--------------|-----------|-----------|-----------|-----------|
| | | SECTION REFERENCE | and Truss Framing | 1708.4 | 1708.4 | 1708.4 | 1708.4 | 1701.4.11 | 1701.4.11 | 1701.4.11 | Tbl 4-A | 1701.4.10 | 1708.4 |
| PEFFERENCES: | | DAIE | r, Wall e | 1990 | 1990 | 1991 | 1989 | 1991 | 1990 | 1990 | 1988 | 1992 | 1988 |
| CITY CONF REEF | | CODE | :S) Composite Floo | Boston | Cincinnati | Cleveland | Columbus | Et Paso | Jacksonville | Memphis | Miami | Nashville | St. Louis |
| | STD DATE | KETEKENCE | ICULTURE (SFE Standards for | 1985 | 1985 | 1985 | 1985 | 1985 | 1985 | 1985 | 1985 | 1985 | 1985 |
| & STATE CODE BEEEBENCES. | | SECTION REFERENCE | MENT STATION U.S. DEPARTMENT OF AGRICULTURE (SFES) Performance and Quality Control Standards for Composite Floor, Wall and Truss Framing | 1701.4.10 | 1708.4 | 1701.4.10 | 1701.4.10 | 1708.4 | 1701.4.11 | 1708.4 | 1701.4.11 | 1708.4 | 1708.4 |
| TE CODE | | DATE | ATION U. | 1991 | 1989 | 1991 | 1991 | 1990 | 1991 | 1989 | 1988 | 1989 | 1989 |
| SFES MODEL & STA | . ' | CODE | SOUTHEASTERN FOREST EXPERIMENT ST SE-33 1985 Per | AR | 5 | 14. | ₹5 | A. | 2 | 8 | N.L | 1 | 23 |

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| | | SECTION REFERENCE | |
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| A 346 | REFERENCE | | 1988 1986 1986 1986 1986 1988 1988 1988 | | 1978 1979 1970 1970 None 1985 1985 1985 1989 1984 | | 1978 1965 1965 1985 1985 1985 1984 1984 | Replaced | 1978 |
|----------------------|-------------------|--|---|-------------------------------------|---|--------------------------|---|---|----------|
| | SECTION REFERENCE | Girders | 1505 1803.1 1803.1 13.148-030 183.1 1803.1 1803.1 1505 1505 1505 1505 1505 1505 1505 15 | Joists, DLH-Series, | 1505 13-120-070 13-148-010 13-148-030 2701 (d)3 1505 1505 1505 1505 1505 | | 1505 13-120-170 13-148-030 2701(d)3 1505 1505 1505 1505 1505 | l Nov. 7, 1983 (Note: Replaced | RS-10 |
| ENCES: | DATE | ind Joist | 1983 1980 1980 1980 1980 1980 1980 1981 1981 | sts, DLH | 1983 1990 1990 1990 1990 1990 1987 | | 1983 1990 1990 1990 1990 1987 1987 | Revised Nov. | 1990 |
| CITY CODE REFERENCES | CODE | Load Tables and Weight Tables for Steel Joists and Joist Girders 1803.1 1505 | Atlanta Baltimore Boston Chicago Chicago Cincinnati Cleveland Columbus Derroit Jacksonville Memphis Miami Milwaukee Nashville Nashville New Orleans | and Deep Longspan Steel Joi 1989 | Atlanta Chicago Chicago Chicago Denver El Paso Jacksonville Memphis Nashville New Orleans | | Atlanta Chicago Chicago Denver El Paso Jacksonville Memphis Nashville New Orleans | es, Feb. 15,1978, See SJI 222049) | New York |
| 4 | REFERENCE | ght Tables f 1988 1989 | 1988 1988 1988 1988 1988 1988 1988 1988 | | 1989 1989 1985 1985 | 1989 | 1989 1989 1985 1985 | ists, H Seri es, 1985" - | |
| REFERENCES: | SECTION REFERENCE | oad Tables and Wei 1803.1 1505 | 1505 1803.1 1505 1803.1 1803.1 1803.1 1803.1 1803.1 1803.1 1803.1 1803.1 1803.1 | Joists, LH-Series, 505 | 505 505 505 505 505 | Joists, K-Series 1505 | 505 505 505 505 | Std. Spec. for Open Web Steel Joists, H Series, by "Open Web Steel Joists, K Series, 1985" - See | |
| | SEC | | <u> </u> | Steel J | \$\pi\pi\pi\pi\pi | | υνννν | for 0 b Stee | |
| STATE CODE | DATE | . Specs., 1990/915 1991 | 1989 1989 1989 1989 1989 1980 1980 1980 | Longspan S SBC 1991 | 1991 1991 1991 1988 | Open Web Steel | 1991 1991 1991 1988 | Std. Spec. y "Open Wel | |
| MODEL & STA | CODE | Std. NBC SBC | EEC C TROUNT MAKE FUR | Lon | A C P L C P | Ope SBC | A N C D N N N N N N N N N N N N N N N N N | Std by " | |
| MOD | | STEEL JOIST INSTITUTE (SJI) 222024 1987 | | 1987 | | 1987 | | | |
| Irs | | STEEL JOIST 222024 | | 222048 | | 670222 | | 222062 | |

| SMACNA | MODEL | EL & STATE CODE REFERENCES: | | | CITY CODE REFERENCES: | ENCES: | | A 347 | |
|---------------------------|-----------|---|---|--------------|--|------------------------------|---|--------------------------------------|--|
| SHEET METAL AND 222084 | AIR-CONDI | SHEET METAL AND AIR-CONDITIONING CONTRACTORS NATIONAL ASSOCIATION, INC. 222084, 1985 HVAC Duct Construction Standards - Metal 8 | E DATE SECTION REFERENCE NG CONTRACTORS NATIONAL ASSOCIATION HVAC Duct Construction Standards - | | E CODE (SMACNA) nd Flexible | DATE | SECTION REFERENCE | SID DATE REFERENCE | |
| | | NY 1990 12 | 1250.3 64.34(1) | 1985 None | Chicago Chicago Miami Milwaukee New York | 1990 1988 1991 1991 | 13-120-070 13-176-160 151-4-A 64.34 (1) RS-14 | 1969 1969 1985 None 1985 | |
| 222101 | 1979 | Fibrous Glass Du | Fibrous Glass Duct Construction Standards | andards | | | | | |
| | | | | | Miami | 1988 | Tbl 4-A | 1979 | |
| 222102 | 1975 | Accepted Industr | Accepted Industry Practice for Industrial Duct Construction | ustrial Duc | t Construction | | | | |
| | | | | | Miami | 1988 | Tb1 4-A | 1975 | |
| 222103 | 1971 | Ducted Electric | Ducted Electric Heat Guide for Air Handling Systems | Handling S | ystems | | | | |
| | | | | | Miami | 1988 | Tbl 4-A | 1971 | |
| 222104 | 1986 | Fire, Smoke and | Smoke and Radiation Damper Guide for HVAC Systems | uide for HV | AC Systems | | | | |
| | | | | | Miami | 1988 | Tb1 4-A | 1986 | |
| 222105 | 1985 | Guidelines for R | Guidelines for Roof Mounted Outdoor Air Conditioner Installation | r Air Condi | tioner Installat | ion | | | |
| | | | | | Miami | 1988 | Tbl 4-A | 1985 | |
| 222106 | 1990 | HVAC Systems - D | - Duct Design | | | | | | |
| | | | | | Miami | 1988 | Tbl 4-A | 1981 | |
| 222107 | 1986 | HVAC Systems - Applications | applications | | | | | | |
| | | | | | Miami | 1988 | Tbl 4-A | 1986 | |
| 222108 | 1983 | HVAC Systems - T | - Testing, Adjusting and Balancing | and Balanci | gu Gu | | | | |
| | | | | | Miami | 1988 | Tbl 4-A | 1982 | |
| 222109 | 1988 | Installation Sta | Installation Standards for Residential Heating and Air Conditioning Systems | tial Heatin | g and Air Condit | ioning 9 | ystems | | |
| | | | | | Miami | 1988 | Tbl 4-A | 1988 | |
| ZZZ110 | 1977 | Round Industrial | Round Industrial Duct Construction Standards | Standards | | | | | |
| | | | | | Miami | 1988 | Tbl 4-A | 1977 | |

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| | STD DATE REFERENCE | - Safety |
| L & STATE CODE REFERENCES: | CODE DATE SECTION REFERENCE | AND TELEVISION ENGINEERS (SMPTE) Specs. for Motion Picture Film - Safety Film |
| ATE CODE | DATE | LEVISION ecs. for |
| MODE | C00E | SOCIETY OF MOTION PICTURE AND TEI |
| SMPTE | | SOCI |

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| A 349 | STD DATE REFERENCE | 1980 1980 1980 None None |
|--------------------------|--|---|
| | SECTION REFERENCE | 717.1 717.3 51.01 (3a) 51.01 (3a) 717.1.4 |
| CITY CODE REFERENCES: | DATE | 1983 1983 1991 1991 1987 |
| CITY CODE | | Atlanta Atlanta Milwaukee Milwaukee New Orleans |
| | STD DATE REFERENCE | 1980 |
| & STATE CODE REFERENCES: | CODE DATE SECTION REFERENCE OUSTRY, INC. (SPI) Enclosed Room Corner Test | 51.01(3a) |
| TE CODE | DATE INC. | 1991 |
| MODEL & STA | CODE INDUSTRY, Encl | 3 |
| M. | CODE DATE SECTION REFER | |

| STD DATE REFERENCE | 1986 |
|---|---|
| SECTION REFERENCE | Tbl 25-A-1 |
| DATE | e 1992 |
| CODE | Seattle |
| REFERENCE Lumber 1986 | 1986 |
| SECTION REFERENCE for Southern Pine | IBL 25-A-2 Tbl 25-A-1 |
| DATE (SPIB) | 1992 |
| CODE SOUTHERN PINE INSPECTION BUREAU (ZZZ096 1977(86) Grac | , M |
| | SPID DATE SECTION REFERENCE REFERENCE CODE DATE SECTION REFERENCE (SPIB) ading Rules for Southern Pine Lumber 1986 |

| A 351 | STD DATE REFERENCE | | 1986 1986 1986 1986 1986 |
|--------------------------|-----------------------|---|--|
| | SECTION REFERENCE | | 2304.2.1 2304.2.1 2304.2.1 2304.2.1 2304.2.1 |
| ERENCES: | DATE | | 1991 1991 1991 |
| CITY CODE REFERENCES: | CODE | Systems | Baltimore Detroit Okla City Philadelphia |
| | STD DATE REFERENCE | Ply Roofing 1986 | 1986 1986 1986 1986 1986 |
| FERENCES: | SECTION REFERENCE | Wind Design for Ballasted Single-Ply Roofing Systems NBC 1990/91S 2304.2.1 | 2304.2.1 2304.2.1 2304.2.1 2304.2.1 1803.1 |
| & STATE CODE REFERENCES: | DATE | Design for 1990/915 | 1991 1992 1991 1990 |
| MODEL & STATI | CODE | ZZZ066 1986 Wind NBC NBC | V R I S V |
| SPRI | SINGLE PLY | 990222 | |

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| MODEL & STATE CODE REFERENCES: | 3000 |
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STD DATE REFERENCE A 352 1976 1976 NCE 1402.11(a) 1402.10.1 1983 Atlanta New Orleans TILE COUNCIL OF AMERICA (TCA)
137.1 1988 Stds. for Ceramic Tile (Note: Also Listed as ANSI A137.1)

| CODE DATE TEXAS FOREST SERVICE (TFS) 222053 1988 CT 1989 KY 1991 MA 1990 MI 1989 NH 1989 | SINIE COOL ALIENENSES. | | | | | |
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| YAMENE MAKC | DATE SECTION REFERENCE | STD DATE | 5005 | DATE | SECTION REFERENCE | STD DATE |
| SAR MERKS | | | | | | |
| | Grading Rules for Preservative Treated Southern Yellow Pine Taper Sawn Shakes | reated Southe | rn Yellow Pine | Taper Saw | n Shakes | |
| | _ | 1985 | Baltimore | 1991 | 2305.2.9 | 1988 |
| | | 1988 | Boston | 1990 | 2302.1 | 1985 |
| | 1990 2302.1 | 1985 | Cincinnati | 1990 | 2302.1 | 1985 |
| | | 1985 | Cleveland | 1991 | 2302.1 | 1985 |
| | | 1988 | Columbus | 1989 | 2302.1 | 1985 |
| | | 1988 | Detroit | 1991 | 2305.2.9 | 1988 |
| | | 1985 | Okla City | 1991 | 2305.2.9 | 1988 |
| | | 1988 | Philade (phia | 1991 | 2305.2.9 | 1988 |
| • | | 1988 | Pittsburgh | 1991 | 2305.2.9 | 1988 |
| | | 1985 | St. Louis | 1988 | 2302.1 | 1985 |
| | | 1985 | | | | |

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| A 354 | STD DATE REFERENCE | dling, | 1976 1976 | | 1980 1980 1980 1980 1980 1980 1980 1980 | | 1988 | | 1978 1978 1985 1985 1985 1985 1985 |
|-----------------------|-----------------------|--|----------------------------------|--|---|--|---------|--|---|
| | SECTION REFERENCE | (Note: Replaced by HIB-91, Handling, | Tbl 4-A 1708.2.3 | | 1703.2.9.1 1705.2 1705.2 1705.2 1705.2 1705.2 1701.4.12 1701.4.12 1701.4.12 1708.2.2 1708.2.2 1708.2.2 1708.2.2 1708.2.2 1708.2.2 1708.2.2 1708.2.2 1708.3.2 1704.3.2 1704.3.2 | | Tb1 4-A | | 1700.1(f) 1707.2(c) 1703.2.10 1704.3.1 1706.1 1706.1 1706.1 1706.1 |
| ENCES: | DATE | ote: Repl | 1988 1992 | | 1991 1990 1990 1990 1990 1990 1991 1991 | | 1988 | | 1983 1983 1990 1990 1989 1989 |
| CITY CODE REFERENCES | CODE | dations, 1976 (N lood Trusses) | Miami Nashville | Plate Connected Parallel Chord Trusses 1980 1980 1980 1980 | Baltimore Baltimore Baltimore Boston Cincinnati Cleveland Columbus Detroit El Paso Jacksonville Memphis Miami Nashville Nashville Okla City Okla City Philadelphia Philadelphia Pittsburgh Pittsburgh St. Louis | russes | Miami | russes | Atlanta Atlanta Baltimore Baltimore Boston Cincinnati Cleveland Columbus |
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| CITY CODE REFERENCES: | STD DATE REFERENCE CODE DATE SECTION REFE | Ft Worth Ft Worth Houston Houston Indianapolis Indianapolis Indianapolis Los Angeles Los Angeles Minneapolis Minne | 1991 | 1988 Dallas 1990 2402(b)9 1988 1988 Denver 1990 2402(b)9 1988 1988 Ft Worth 1989 2402(b)9 1988 1988 Indianapolis 1989 2402(b)9 1988 1988 Indianapolis 1989 2402(b)9 1988 1988 Minneapolis 1990 2402(b)9 1988 1988 Phoenix 1991 2402(b)9 1988 1988 San Diego 1990 2402(b)9 1988 1988 San Diego 1990 2402(b)9 1988 1988 San Jose 1990 2402(b)9 1988 1991 San Jose 1990 2402(b)9 1988 | 1991 | 1988 Dallas 1990 2402(b)5 1988 1988 Denver 1990 2402(b)5 1988 1988 Ft Worth 1989 2402(b)5 1988 1988 Houston 1989 2402(b)5 1988 1988 K.C. MO 1989 2402(b)5 1988 1988 K.C. MO 1989 2402(b)5 1988 1988 Minneapolis 1990 2402(b)5 1988 |
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| REFERENCES: | SECTION REFERENCE | 2(6)9 2(6)9 2(6)9 2(6)9 2(6)9 2(6)9 2(6)9 2(6)9 2(6)9 2(6)9 | asonry 2402(b)9 | 2402(b)9 2402(b)9 2402(b)9 2402(b)9 2402(b)9 2402(b)9 2402(b)9 2402(b)9 2402(b)9 2402(b)9 2402(b)9 2402(b)9 2402(b)9 | ilding Brick 2402(b)5 | 2402(b)5 2402(b)5 2402(b)5 2402(b)5 2402(b)5 2402(b)5 2402(b)5 2402(b)5 2402(b)5 2402(b)5 2402(b)5 |
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| UBC | | 24-28 | 24-29 | | 24-3 | |

| A 365 | STD DATE REFERENCE | 888 888 888 888 888 888 888 888 888 88 | 1988 1988 1988 | 788 1988 1988 1988 1988 1988 | | 1988 1988 1988 1988 1988 1988 |
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| CITY CODE REFERENCES: | | Dallas Dallas Denver Denver Ft Worth Ft Worth Houston Houston Houston Houston Houston Houston K.C. MO San Angeles Minneapolis Phoenix San Antonio | Dallas Denver Ft Worth Houston | Indianapolis K.C. MO Los Angeles Minneapolis Pheenix San Antonio San Diego San Francisco San Jose Seattle | | Dallas Denver Ft Worth Houston Indianapolis K.C. MO Los Angeles Minneapolis |
| | SID DATE REFERENCE Concrete Masonr 1991 | 1988 1988 1988 1988 1988 1988 1988 1988 | 1991 1988 1988 1988 1988 | 1988 1988 1988 1988 1991 | Masonry Units | 1988 1988 1988 1988 1988 1988 |
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| 1970 2402(1) | MODEL & S | SIAIE CUUE REFERENCES | אבו באבוכרס. | 1 | CITY CODE REFERENCES: | | | |
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| UT 1990 2402(c)2 1988 San Antonio UT 1991 2402(c)2 1988 San Artonio San Disgo San Francisco San Jose Sant Francisco San Jose Sant Francisco San Jose Sant Francisco San Jose Sant Jose San | 3000 | | SECTION REFERENCE | STD DATE REFERENCE | | DATE | SECTION REFERENCE | STD DATE REFERENCE |
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| No | E | 1989 | 2402(5)4 | 1988 | Indianapolis | 1080 | 2402(0)4 | 1088 |
| NW 1988 2402(b)4 1988 Honespolis 1990 2402(b)4 1980 Hinneapolis 1990 2402(b)4 1988 Hinneapolis 1990 2402(b)4 1988 Hinneapolis 1990 2402(b)4 1988 Honesis 1990 2402(b)4 1989 San Antonio 1987 2402(b)4 1980 San Antonio 1987 2402(b)4 1980 San Diego 1990 2402(b)4 1981 San Jose 1990 2402(b)4 1981 1981 San Jose 1990 2402(b)4 1981 San Jose 1990 2402(a) 1981 San Jose 1990 2502(a) 1981 San Jose 1989 | P | 1991 | 2402(b)4 | 1988 | K.C. MO | 1989 | 2402(b)4 | 1985 |
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| Classification, Definition and Methods of Grading for All Species of Lumber Classification, Definition and Methods of Grading for All Species of Lumber UBC 1991 2502(a) 1991 1991 1991 1991 2502(a) 1991 2502(a) 1991 1991 1991 1991 1991 1991 1991 19 | 5 5 | 1001 | 5(4)2(D)4 | 1088 | San Antonio | 1087 | 5405(D)4 2405(D)4 | 1988 |
| Classification, Definition and Methods of Grading for All Species of Lumber UBC 1991 2502(a) 1991 AK 1991 2502(a) 1988 Dallas 1990 2502(a) 1990 AK 1991 2502(a) 1988 Dallas 1990 151 25-A-1 1988 Dallas 1990 151 25-A-2 1988 Denver 1990 151 25-A-2 1988 Denver 1990 151 25-A-1 1988 Ft Worth 1989 2502(a) 1988 Ft Worth 1989 2502(a) 1988 Houston 1989 151 25-A-1 | 5 | 1002 | 6003 | 100 | San Diego | 1000 | 202072 | 1088 |
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| Classification, Definition and Methods of Grading for All Species of Lumber UBC 1991 2502(a) 1991 UBC 1991 2502(a) 1991 AK 1991 2502(a) 1988 Dallas 1990 2502(a) AK 1991 15L 25-A-1 1988 Dallas 1990 15L 25-A-1 AK 1991 15L 25-A-2 1988 Denver 1990 15L 25-A-1 CA 1989 2502(a) 1988 Denver 1990 15L 25-A-1 CA 1989 15L 25-A-1 1988 Ft Worth 1989 15L 25-A-1 IN 1989 2502(a) 1988 Ft Worth 1989 15L 25-A-2 IN 1989 15L 25-A-2 1988 Houston 1989 15L 25-A-2 IN 1989 15L 25-A-2 1988 Houston 1989 15L 25-A-1 IN 1989 15C 25O2(a) 1988 Houston 1989 15L 25-A-1 IN 1990 15L 25-A-1 1988 Houston 1989 15L 25-A-1 IN 1990 15L 25-A-1 1988 Indianapolis 1989 2502(a) MY 1990 15L 25-A-2 1988 Indianapolis 1989 15L 25-A-1 IN 1989 25O2(a) 1988 Indianapolis 1989 15L 25-A-1 IN 1989 25O2(a) 1988 Indianapolis 1989 15L 25-A-1 IN 1989 25O2(a) 1988 Indianapolis 1989 15L 25-A-1 | | | | | San Jose Seattle | 1990 | 2402(b)4 6003 | 1988 |
| Classification, Definition and Methods of Grading for All Species of Lumber UBC 1991 2502(a) 1991 UBC 1991 2502(a) 1991 AK 1991 2502(a) 1988 Dallas 1990 2502(a) AK 1991 1bl 25-A-1 1988 Dallas 1990 1bl 25-A-1 1989 2502(a) 1989 2502(a) 1988 Denver 1990 1bl 25-A-1 1989 1bl 25-A-1 1988 Denver 1990 1bl 25-A-1 1989 1bl 25-A-1 1989 Ft Worth 1989 2502(a) 1988 Ft Worth 1989 1bl 25-A-1 1988 Houston 1989 1bl 25-A-1 1988 Houston 1989 1bl 25-A-1 1988 Houston 1989 2502(a) 1988 Houston 1989 2502(a) 1988 Indianapolis 1989 2502(a) 1988 Indianapolis 1989 1bl 25-A-1 1988 Indianapolis 1989 2502(a) 1988 Indianapolis 1989 1bl 25-A-1 1988 Indianapolis 1989 1bl 25-A-1 1988 Indianapolis 1989 2502(a) 1989 2502(a) 1988 Indianapolis 1989 2502(a) 1989 2502(a) 1988 Indianapolis 1989 2502(a) 1989 2502(a) 1988 Indianapolis 1989 2502(a) 1989 2502(a) 1989 2502(a) 1988 Indianapolis 1989 2502(a) 1989 2502(a) 1988 Indianapolis 1989 2502(a) 1988 2502(a) 1 | | | | | | | | |
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| CITY CODE REFERENCES: | 3000 | K.C. MO K.C. MO K.C. MO Los Angeles Los Angeles Los Angeles Minneapolis Minnea | | Dallas Dallas Dallas Denver Denver Denver Ft Worth Ft Worth Houston Houston Indianapolis Indianapolis Indianapolis Indianapolis Indianapolis R.C. MO K.C. MO K.C. MO K.C. MO Minneapolis |
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| | COMBINICAR | 1989 1989 1989 1989 1989 1989 1989 1989 | 2507(a)2 2507(a)2 2507(b) 2507(a)2 2507(a)2 2507(a)2 2507(a)2 2507(a)2 2507(a)2 | 1988 1988 1988 1988 1988 1988 1988 | Dallas Denver Ft Worth Houston Indianapolis K.C. MO Los Angeles Minneapolis Phoenix San Antonio | 1990 1989 1989 1989 1989 1990 1991 1991 | 2507(a)2 2507(a)2 2507(a)2 2507(a)2 2507(a)2 2507(a)2 2507(a)2 2507(a)2 2507(a)2 | 1988 1988 1988 1988 1988 1988 1988 |

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| , out | DATE | 1990 1990 1992 1992 1992 | SCTEMS, | 986666666666666666666666666666666666666 |
| Oliv cone berepeures. | CODE | San Diego San Francisco San Jose Seattle Seattle | ts and Wood | Dallas |
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| A 372 | STD DATE REFERENCE | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1088 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1088 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1088 | 1988 | 1988 | 1988 | 1988 | 1988 | 1088 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1088 | 1988 | 1988 | 1985 | 1985 |
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| | SECTION REFERENCE | 2510(h) | 2513(b)2 | 2516(j)1 | 3203(c)4 Tbl 25-F | Tbl 25-6 | Tbl 25-H | N-74 101 | 2504(c)3 | 2510(a) | 2510(b) | 2510(c) | 2510(d) | 2510(h) | 2513(b)1 | 2513(b)2 | 2516(j)1 | 3203(C)4 Th 25-F | 1bl 25-6 | | 151 47-6 | 151 47-H | 2510(a) | 2510(b) | 2510(c) | 2510(d) | 2510(h) | 2513(b)1 | 2513(b)2 | 2516(j)1 | 3203(C)4 Th! 25-F | Tb1 25-6 | Tb(25-H | 15, 47-4 15, 47-4 | 2504(c)3 | 2510(a) | 2510(b) | 2510(d) | 2510(e) | 2510(h) | 2513(b)2 | 2516(j)1 | 3203(c)4 | 161 23-F | | 1bl 47-G | 2504(c)3 | 2510(a) |
| ENCES: | DATE | 1990 | 1990 | 1990 | 1990 | 1990 | 1990 | 1000 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1080 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1080 | 1989 | 1989 | 1989 | 1989 | 1989 | 1080 | 1989 | 1989 | 1089 | 1989 | 1989 | 1989 | 1080 | 1989 | 1989 | 1989 | 1989 |
| CITY CODE REFERENCES: | tu. | Denver | Denver | Denver | Denver | Denver | Denver | Denver | Ft Worth | Ft Worth | | Ft Worth | Ft Worth | | Ft Worth | Ft Worth | Ft Worth | Ft Worth | | Ft Worth | Ft Worth | Ft Worth | Houston | Houston | Houston | Houston | Houston | Houston | Houston | Houston | Houston | Houston | Houston | Houston | Indianapolis | | Indianapolis | | | Indianapol 1s | | | Indianapolis | Indianaports | Indianapolis | Indianapolis | K.C. MO | K.C. MO |
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| REFERENCES: | SECTION REFERENCE | 2516(j)1 | 3209(b) | Tbl 25-F | Tb(25-H | Tbl 47-G | 151 47-H | 2510(a) | 2510(b) | 2510(c) | 2510(d) | 2510(e) | 2510(h) | 2513(b)2 | 2516(j)1 | 3203(c)4 | Tb(25-F | Thi 25-4 | 151 47-6 | Tb1 47-H | 2504(c)3 | 2510(a) | 2510(c) | 2510(d) | 2510(e) | 2510(h) | 2513(b)2 | 2516(j)1 | 3203(c)4 | Tb1 25-F | Th! 25-4 | | Tb1 47-H | 2510(a) | 2510(b) | 2510(c) | 2510(d) | 2510(h) | 2513(b)1 | 2515(b)2 2516(i)1 | 3203(c)4 | Tbl 25-F | 161 25-G | | T51 47-H | 2504(c) 3 | 2510(b) | 2510(c) |
| IE CODE R | DATE | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1080 | 1989 | 1989 | 1989 | 1989 | 1080 | 1989 | 1989 | 1990 | 1990 | 1990 | 1990 | 1990 | 1990 | 1990 | 1990 | 1990 | 1990 | 1000 | 1990 | 1990 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1080 | 1989 | 1989 | 1989 | 1989 | 1989 | 1991 | 1861 | 1991 |
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| | SECTION REFERENCE | 2510(b) | 2510(c) 2510(d) | 2510(e) | 2510(h) | 2513(b)1 | 2516(1)1 | 3203(c)4 | TPL 47-H | Tb(25-F | Tb1 25-6 | 151 63-R | 2504(c)3 | 2510(a) | 2510(b) | 2510(c) | 2510(d) | 2510(e) | 2513(b)1 | 2513(b)2 | 2516(j)1 | 3203(c)4 | 1-62-101 | 101 25-4 1 25-4 | 10, 27 161 | Tb1 47-H | 2504(c)3 | 2510(a) | 2510(b) | 2510(c) | 2510(e) | 2510(h) | 2513(b)1 | 2513(b)2 | 1(())1(2) | 7503(5)4 Tbl 25-F | Tbl 25-6 | Tbl 25-H | 151 47-G | 2504(5)3 | 2510(a) | 2510(b) | 2510(c) | 2510(d) | 2510(b) | 2513(b)1 | 2513(b)2 | 2516(j)1 | 7503(c)4 | 1bl 25-6 | H-C7 101 |
| RENCES: | DATE | | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1080 | 1990 | 1990 | 1990 | 1990 | 1990 | 1000 | 1990 | 1990 | 1990 | 1990 | 066 | 1000 | 1990 | 1990 | 1990 | 1990 | 1990 | 1000 | 1990 | 1990 | 1990 | 1990 | 1000 | 1990 | 1990 | 1990 | 0661 | 1001 | 1661 | 1661 | 1661 | 1991 | 8 | 1991 | 1991 | 1991 | 100 | 1661 | - |
| CITY CODE REFERENCES: | 3000 | K.C. MO | 7. 7. 5. 7. 5. 8. | κ.ς. Ά | | 5 | | | | .c. MO | | | . ⋖ | _ | _ | | | Los Angeles | | | | - | - | Los Angeles | | | - | | _: | Minneapolis | | | Ξ | inneapoli | Minneapolis | | | | Minneapotis | _ | Phoenix | Phoenix | Phoenix | Phoenix | Phoenix | Phoenix | Phoenix | Phoenix | Phoenix | Phoenix | Phoenix |
| 210 | REFERENCE | 1988 | 1988 | 1988 | 1988 | 1088 | 1988 | 1988 | 1988 | 1988 | 1988 | 1088 | 1988 | 1988 | 1988 | 1988 | 886 | 1088 | 1988 | 1988 | 1988 | 1988 | 1988 | 1088 | 1988 | 1988 | 1988 | 1988 | 1988 | 1088 | 1988 | 1988 | 1988 | 1988 | 1088 | 1988 | 1988 | 1988 | 1088 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1,000 |
| REFERENCES: | SECTION REFERENCE | 2510(d) | 2510(k) | 2513(b)1 | 2513(b)2 | 7(5)2162 | 7503(5)4 1bl 25-F | Tbl 25-G | ты 25-н | 1bl 4/-6 | H-74 101 | 2510(a) | 2510(6) | 2510(c) | 2510(d) | 2510(e) | 25 10(h) | 2513(6)1 | 2516(1)1 | 3203(c)4 | Tbl 25-F | Tbl 25-G | 151 67-6 151 67-6 | D-7+ 191 | 2504(c)3 | 2510(a) | 2510(b) | 2510(c) | 2510(d) 3510(a) | 2510(e) 2510(h) | 2513(b)1 | 2513(b)2 | 2516(j)1 | 3203(c)4 | 15, 25-6 Th 25-6 | Tb(25-H | Tb1 47-6 | Tb[47-H | 2510(e) | 2510(6) | 2510(c) | 2510(d) | 2510(e) | 2510(h) | 2513(b)2 | 2516(j)1 | 3203(c)4 | 150 Jan 1-02 Jan 1-02 Jan | Tb1 25-H | Tbl 47-6 | u_ /+ \01 |
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| MODEL & STATE CODE | CODE | 8 | 2 2 | Q | 2 | 2 5 | 2 | QN | Q | 2 | S S | 2 2 | Σ | ΜM | ΣX | Σ | E S | 2 2 | Σ | Z. | Σ | Σ | 2 3 | 2 2 | 8 | S | S S | 8 8 | š 8 | Šõ | 8 | OR | S. | 8 8 | Š | 8 | OR | ~ : | 5 = | 5 5 | Į, | TO | 5 | 5 = | 55 | TO | 5 | 5 5 | 5 | 5 | 5 |
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| A 374 | STD DATE REFERENCE | 1988 | 1085 | 1985 | 1985 | 1985 | 1985 | 1985 | 1985 | 1985 | 1985 | 1985 | 1985 | 1985 | 1085 | 1085 | 1988 | 1988 | 1988 | 1988 | 1988 | 1088 | 1088 | 1988 | 1988 | 1988 | 1988 | 1088 | 1988 | 1988 | 1988 | 1988 | 1988 | 1088 | 1988 | 1988 | 1988 | 1088 | 1988 | 1988 | 1988 | 1988 | 1088 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 |
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| | SECTION REFERENCE | Tbl 47-6 | 75,04,03 | 2510(a) | 2510(b) | 2510(c) | 2510(d) | 2510(h) | 2513(b)1 | 2513(b)2 | 2516(j)1 | 3203(c)4 | Tb(25-F | 151 25-6 | H-62 191 | H-27 191 | 2504(c)3 | 2510(a) | 2510(b) | 2510(c) | 2510(d) | 2510(e) | 2513(6)1 | 2513(b)2 | 2516(j)1 | 3203(c)4 | 151 25-F | Th 25-4 | 156.23-6 | 15, 47-H | 2504(c)3 | 2510(a) | 2510(b) | 2510(c) | 2510(e) | 2510(h) | 2513(b)1 | 2515(D)2 2516(1)1 | 3203(c)4 | Tbl 25-F | Tbt 25-6 | Tb(25-H | 151 47-6 151 47-8 | 2504(c)3 | 2510(a) | 2510(b) | 2510(d) | 2510(e) | 2510(h) | 2513(b)1 | 2516(j)1 |
| ENCES: | DATE | 1991 | 1087 | 1987 | 1987 | 1987 | 1987 | 1987 | 1987 | 1987 | 1987 | 1987 | 1987 | 1987 | 1087 | 1087 | 1990 | 1990 | 1990 | 1990 | 066 | 1000 | 1000 | 1990 | 1990 | 1990 | 1990 | 1000 | 1000 | 1990 | 1990 | 1990 | 1990 | 1000 | 1990 | 1990 | 1990 | 1000 | 1990 | 1990 | 1990 | 1990 | 1000 | 1990 | 1990 | 1990 | 1990 | 1990 | 1990 | 286 | 1990 |
| CITY CODE REFERENCES | 300C | Phoenix | San Antonio | San Antonio | | | San Antonio | | - | | | | | | San Antonio | | San Diego | | | San Diego | San Diego | san Diego | San Diego | San Diego | San Diego | San Diego | | San Diego | San Diego | San Diego | - | | | San Francisco | Franci | Franci | Franci | San Francisco | | - 14 | Franci | Franci | San Francisco | | | San Jose | | | | San Jose | San Jose |
| | STD DATE REFERENCE | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1001 | 1001 | 1991 | 1991 | 1991 | 1991 | 100 | 1001 | 1001 | 1991 | 1991 | 1991 | 1991 | 1001 | 1001 | 1991 | 1991 | 1991 | 1991 | 1991 | 1991 | 1991 | 1991 | 1861 | | | | | | | | | | | | | |
| MODEL & STATE CODE REFERENCES: | SECTION REFERENCE | 2504(c)3 | 2510(B) | 2510(c) | 2510(d) | 2510(e) | 2510(h) 2513(h)1 | 2513(b)2 | 2516(j)1 | 3203(c)4 | Tbt 25-F | Tbt 25-6 | Tbt 25-H | Tb1 47-6 | 2501(e) | 2501(8) | 2510(a) | 2510(b) | 2510(d) | 2510(f) | 2515(6)1 | 2016() 31 | Th! 25-F | 10 | 2 | 2 | Tbl 25-J-2 | 25-7 | 10 | ואו | Tbl 32-8-2 | 32 | v) \ | 15(45-6 161 43-0 | 4 | | Tb1 47-1 | | | | | | | | | | | | | | |
| TE CODE I | DATE | 1991 | 100 | 1991 | 1991 | 1991 | 200 | 1991 | 1991 | 1991 | 1991 | 1991 | 1991 | 1991 | 1001 | 1001 | 1992 | 1992 | 1992 | 1992 | 2661 | 1001 | 1002 | 1992 | 1992 | 1992 | 1992 | 1007 | 1001 | 1992 | 1992 | 1992 | 1992 | 1992 | 1992 | 1992 | 1992 | 7661 | | | | | | | | | | | | | |
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| A 378 | STD DATE REFERENCE | 1988 | 1988 | 1988 | 1088 | 1988 | 1988 | 1988 | 1988 | 1000 | 1088 | 1088 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1085 | 1085 | 1985 | 1985 | 1985 | 1985 | 1985 | 1985 | 1985 | 1088 | 1988 | 1988 | 1988 | 1988 | 1988 | 1088 | 1988 | 1988 | 1988 | 1988 | 1988 | 1088 | 1988 | 1988 | 1988 | 1988 | 1988 | 1088 | 1988 | 1988 | 1988 | 1,086 | 1988 | 1988 |
|--------------------------------|-----------------------|---------|--------------|---------|---------|---------------|---------|---------|-------------|--------------|-------------------------------|--------------|--------------|--------------|---------------|---------------|-------|--------------|---------------|-----------------|---------------|---------------|------|---------------|---------|--------------|---------|---------------|-------------|-------------|---------|--------|---------------|---------------|---------------|--------------|--------------|--------------|-------------|--------------|----------------|---------------|-------------|--------------|--------------|--------------|---------|---------|---------------|---------|---------------|--------------|--------------|
| | SECTION REFERENCE | | Tbl 25-U-J-6 | 25-U-R | | Tbl 25-U-R-13 | | 2 | | | 1-F-0-C2 191 1FI 25-II-1-F | | 25-U-R | 25-U-R | Tbl 25-U-R-13 | 25-U-R | 25 | 25-U-R | Thi 25-11-1-1 | 3 5 | Thi 25-11-R-1 | 32 | -U-R | 25-U-R | 25-U-R | Tbl 25-U-R-2 | 52 | Thi 25-11-K-8 | 35 | 16 25-U-J-6 | 25 | 25-U-R | Tbt 25-U-R-13 | Ċ | Thi 25-11-8-7 | 35 | Tbt 25-U-J-1 | Tbt 25-U-J-6 | 25-U-R | 25-U-R | Thi 25-11-8-13 | 25-U-R | 25-U-R | Tbl 25-U-R-7 | 25-U-R | 15(25-U-J-1 | 3 % | įέ | Tb1 25-U-R-11 | 25-U-R | 151 25-U-K-14 | ŝ | Tbl 25-U-R-8 |
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| CITY CODE REFERENCES: | 3000 | Houston | Houston | Houston | Houston | Houston | Houston | Houston | Houston | Indicated is | Indianapolis | Indianapolis | Indianapolis | Indianapolis | Indianapolis | | | Indianapolis | Indianapolis | , L | | | 2 | K.C. MO | K.C. MO | | | K.C. MU | Los Angeles | | | | | Los Angeles | Los Angeles | | Minneapolis | Minneapolis | Minneapolis | Minneapolis | Minneapolis | Minneapolis | Minneapolis | Minneapolis | Minneapolis | Phoenix | Phoenix | Phoenix | Phoenix | Phoenix | Phoenix | Phoenix | Phoenix |
| | STD DATE REFERENCE | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1088 | 1088 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1088 | 1088 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1088 | 1988 | 1988 | 1988 | 1988 | 1988 | 1788 | 1088 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1088 | 1088 | 1988 | 1988 | 1988 | 1088 | 1988 | 1988 |
| MODEL & STATE CODE REFERENCES: | SECTION REFERENCE | | Tbl 25-U-J-6 | | ž | Tbl 25-U-R-13 | | - | Th 25-U-R-7 | 25-11-1- | 3 5 | 25 | 25 | 2 | 25-U- | Tbl 25-U-R-14 | 25-U- | 151 25-U-R-7 | Thi 25-11-1-1 | 7-1-1-5-1-1-1-4 | 25-11- | Tb1 25-U-R-10 | 25 | Tb1 25-U-R-13 | 25-U- | 25-0- | 25-U-R- | Th 25-11-1-1 | 32 | 25-0- | . 25-U- | 25 | 5 | IDI 25-U-K-13 | 2 % | Tbl 25-U-R-8 | 25 | 25 | 25-0 | Th 25-U-K-10 | 25-0 | Tbl 25-U-R-14 | 25-U- | 25 | TEL 25-U-R-8 | 76 25-U-1-6 | 35 | 23 | Tbl 25-U-R-11 | 22 | Thi 25-11-8-2 | Tbl 25-U-R-7 | Tbl 25-U-R-8 |
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| OEL & STA | COOE | M | Z | ZZ | X | M | M | Z | Z Z | 2 5 | - F | ¥ | H | H | X | I | E : | E | E 2 | 2 2 | Q Q | Q | QN | QN | QN | 2 | 2 5 | Z | Z. | Z | MN | X | Σ | Z | EZ | Z | OR | OR | ĕ | ŠĈ | 58 | ő | õ | 88 | š | K A | MA | MA | MA | Y. | 2 4 | M | Š |
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| | | - 8 | | SECT | SECTION REFERENCE | STD DATE REFERENCE | CODE | DATE | SECTION REFERENCE | STD DATE REFERENCE |
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| 12-0 | Court | :5 | 1992 | 191 | 7501(a) 1bt 25-U-J-1 | 1991 | San Antonio | 1987 | 151 25-U-J-6 | 1985 |
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| | | 5 5 | 1002 | <u> </u> | 25-U-R-10 25-II-P-11 | 28 | San Antonio | 1987 | | 1985 |
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| | | λM | 1992 | 161 | 25-U-R-14 | 1991 | | 1987 | Tbl 25-U-R-2 | 1985 |
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| CITY CODE REFERENCES: | 3000 | K.C. MO K.C. MO Los Angeles Minneapolis Phoenix San Antonio San Diego San Jose Seattle | | Dallas Denver Ft Worth Houston Indianapolis K.C. MO Los Angeles Minneapolis Phoenix San Antonio San Diego San Francisco | 9 | Dallas Dallas Dallas Denver Denver Denver Ft Worth Ft Worth Houston Houston Houston Indianapolis Indianapolis Indianapolis Indianapolis R.C. MO K.C. MO K.C. MO Minneapolis Mi |
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| A 383 | STD DATE REFERENCE | 1988 1988 1988 1988 1991 1991 | | 1988 1988 1988 1988 1988 1988 1988 1988 | spruce | 1988 1988 1988 1988 1988 1988 1988 1988 |
| | SECTION REFERENCE | 407 407 407(i) 407 2501(a) 401(b) | | 2507(c)3 407 2507(c)3 407 2507(c)3 407 2507(c)3 407 2507(c)3 407 2507(c)3 407 2507(c)3 407 2507(c)3 407 2507(c)3 407 2507(c)3 407 2507(c)3 407 2507(c)3 407 2507(c)3 407 2507(c)3 407 2507(c)3 407 2507(c)3 407 2507(c)3 | t Region), West Coast Hemlock, Western Red Cedar, White Fir and Sitka Spruce 25-A-1 25-A-2 1988 | 161 25-A-1 161 25-A-2 161 25-A-2 161 25-A-1 161 25-A-2 161 25-A-2 161 25-A-2 161 25-A-2 161 25-A-2 161 25-A-2 161 25-A-2 161 25-A-2 161 25-A-2 161 25-A-2 |
| 2000 | DATE | 1990 1990 1992 1992 1992 | | 1990 1990 1990 1989 1989 1989 1990 1990 | edar, W | 1990 1990 1990 1990 1989 1989 1989 1989 |
| TITY COME DECEMBERS | CODE | Phoenix San Diego San Francisco San Jose Seattle Seattle | | Dallas Dallas Dallas Denver Ft Worth Indianapolis Indianapolis Los Angeles Los Angeles Minneapolis Minneapolis Phoenix San Diego San Diego San Francisco San Jose San Jose Santle Seattle | k, Western Red C | Dallas Dallas Dallas Dallas Denver Denver Ft Worth Ft Worth Houston Houston Indianapolis Indianapolis K.C. MO |
| | STD DATE REFERENCE | 1988 1988 1988 1991 1991 | 1891 1891 1991 | 1988 1988 1988 1988 1988 1988 1988 1988 | t Coast Hemloc 1988 1988 | 1988 1988 1988 1988 1988 1988 1988 1988 |
| STATE CODE DESERBENCES. | SECTION REFERENCE | 407 407 407 407 2501(a) 407 407 | ant-treated Wood 2501(a) 2504(c)3 407 | 2507(c)3 407 2504(c)3 2507(c)3 407 2507(c)3 407 2507(c)3 407 2507(c)3 407 2507(c)3 407 2507(c)3 407 2507(c)3 407 2507(c)3 407 2507(c)3 407 2507(c)3 407 2507(c)3 407 2507(c)3 407 2507(c)3 407 2507(c)3 407 2507(c)3 407 2507(c)3 407 2507(c)3 407 2507(c)3 407 2507(c)3 407 2507(c)3 | (Coas) 161 161 | 161 25-A-1 161 25-A-2 |
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| | 0 1 | 262555 | Fire- UBC 1 UBC 1 | ###################################### | Doug UBC UBC | ND D I I I I I I I I I I I I I I I I I I |
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| UBC | | 25-28 | 25-29 | | 25-3 | |

| A 384 | STD DATE REFERENCE | 1988 1988 1988 1988 1988 1988 1988 1988 | | 1991 1991 1991 1991 1991 | ٦, Sugar | 1988 1988 1988 1988 1988 1988 1988 1988 |
|----------------------|-----------------------|---|---|---|--|--|
| | iii | 10 35-4-1 10 35-4-1 | | 2501(a) 2502(b) 2504(c)6 2506(d) 2509 | igpl Pine, Pndrsa Pn, | 161 25-4-1 161 25-4-2 161 25-4-2 161 25-4-2 161 25-4-2 161 25-4-2 161 25-4-2 161 25-4-2 161 25-4-2 161 25-4-2 161 25-4-2 161 25-4-2 161 25-4-2 161 25-4-2 |
| RENCES: | DATE | 1980 1980 1980 1980 1987 1987 1980 1980 1980 1980 1980 1980 1980 | | 1992 1992 1992 1992 | oruce, Lo oth Quaki | 1990 1990 1990 1990 1989 1989 1989 1989 |
| CITY CODE REFERENCES | 300c | Los Angeles Los Angeles Los Angeles Los Angeles Minneapolis San Antonio San Antonio San Diego San Diego San Diego San Jose | | Seattle Seattle Seattle Seattle | Fir, Englemann Spruce, Ldgpl ck & Aspn (Bigtooth Quaking) | Dallas Dallas Dallas Denver Denver Ft Worth Ft Worth Houston Houston Houston Houston K.C. MO K.C. MO |
| | STD DATE REFERENCE | 88888888888888888888888888888888888888 | 1991 1991 1991 1991 | <u>866</u> | ck, Alpine Fir, Watrn Hmlck & 1988 1988 | 1988 1988 1988 1988 1988 1988 1988 1988 |
| REFERENCES: | SECTION REFERENCE | | gn Provisions for Sawn Lumber 1991 2502(b) 1991 2504(c)6 1991 2506(d) 1991 2509 | 2501(a) 2502(b) 2504(c)6 2506(d) 2509 | : Fir, Larch, Hem-Fir, Mtn Hmlck, Idaho White Pine, Wstrn Cdrs, Ws 1991 Tbl 25-A-2 | 1bl 25-A-1 1bl 25-A-2 1bl 25-A-2 1bl 25-A-1 1bl 25-A-2 1bl 25-A-2 1bl 25-A-2 1bl 25-A-2 1bl 25-A-2 1bl 25-A-2 1bl 25-A-2 1bl 25-A-2 1bl 25-A-2 1bl 25-A-2 |
| STATE CODE | DATE | 1988 1988 1980 1980 1980 1980 1981 1981 | ign Prov 1991 1991 1991 1991 | 1992 1992 1992 1992 1992 | s Fir, L 1991 1991 | 10000000000000000000000000000000000000 |
| MODEL & STA | CODE | ###################################### | Des UBC UBC UBC | 55555 | Dgls Pine, UBC 1 | NO DE LE |
| MODI | | (Cont) | 1991 | | 1988 | |
| OBC. | | 25-3 | 25-30 | | 25-4 | |

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| A 385 | STD DATE REFERENCE | | 1988 | 1088 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1985 | 1985 | 1985 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 1988 | Quaking), | | | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1000 | 1085 | 1088 | 1988 | 1988 | 1988 | 1988 | 1988 | 1985 | 1985 | 1,000 | 1088 | 1988 | 1988 | 1988 | 1988 | 1988 |
|-------------------------|-----------------------|-------|-------------|-------------|-------------|-------------|-------------|---------|---------|---------|-------------|-------------|-------------|-----------|------------|-----------|---------------|---------------|---------------|----------|----------|------------|--------------------------|-------------------------------|---|---|--------|------------|----------|--------|----------|----------|---------|---------|--------------|--------------|------|-------------|-------------|-------------|-------------|------------|---------|-------------|-------------|-----------|---------------|---------------|----------|----------|------------|------------|
| | ION REFEREN | | 151 25 A-1 | | | | | | | | | | | | Tb1 25-A-2 | | | | | | | Tb1 25-R-2 | Tbl 25-A-1 Tbl 25-A-2 | ir, Aspen (Bigtooth Quaking), | | | | Tb1 25-R-2 | | | | | | | | Thi 25-A-1 | | Thi 25-A-1 | | | | Tbl 25-A-1 | | | | | Thi 25-4-1 | | N | | Tbl 25-A-1 | 101 25-A-2 |
| ENCES: | DATE | | 2 5 | 1000 | 1990 | 1990 | 1990 | 1991 | 1991 | 1991 | 1987 | 1987 | 1987 | 1990 | 1990 | 1990 | 1990 | 1990 | 1988 | 1990 | 1990 | 1990 | 1992 | Balsam Fir, | | | 1990 | 1990 | 1990 | 266 | 1989 | 1989 | 6961 | 1989 | 200 | 1080 | 1080 | 1000 | 1990 | 1990 | 1990 | 1991 | 1661 | 1987 | 200 | 200 | 1000 | 1990 | 1990 | 1990 | 1992 | 7661 |
| CITY CODE REFERENCES: | CODE | | Los Angeles | Los Angeles | Minneapolis | Minneapolis | Minneapolis | Phoenix | Phoenix | Phoenix | San Antonio | San Antonio | San Antonio | San Diego | San Diego | San Diego | San Francisco | San Francisco | San Francisco | San Jose | San Jose | San Jose | Seattle Seattle | Eastern Spruce, | | | Dallas | Dallas | Denver | Denver | Ft Worth | Ft Worth | Houston | Houston | Indianapolis | indianaports | | Loc Angeles | Los Angeles | Minneapolis | Minneapolis | Phoenix | Phoenix | San Antonio | San Antonio | san Diego | San Francisco | San Francisco | San Jose | San Jose | Seattle | Seattle |
| | STD DATE REFERENCE | | 000 | 1088 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | | | | | | | | | Red Pine, | 1088 | | 1988 | 1988 | 1988 | 288 | 1988 | 1988 | 288 | 288 | 900 | 1088 | 1088 | 1088 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 2000 | 1,00 | | | | | | |
| REFERENCES: | SECTION REFERENCE | | | Tbl 25-R-2 | | | | | | | | | | | | | | | | | | | | Eastern White Pine | Eastern Hemlock and Tamarack UBC 1991 Tbl 25-A-1 | | | Tbl 25-R-2 | | | | | | | | | | | | | | | | 151 25-A-1 | | | | | | | | |
| MODEL & STATE CODE REFE | DATE SE | • | 1088 | | | | | | | | | | | | | | | | | | | | | tern Woods, | ern Hemlock 1991 | | | 1991 | | | | | | | | | | | | | | 1990 | | | | | | | | | | |
| EL & STA | CODE | | E 22 | Σ | ĕ | S | ĕ | 5 | 5 | 5 | ZA Z | MA | MA | Ä | ₹ | | | | | | | | | Eas | East | 3 | AK | AK | <u>ح</u> | 5: | Z : | Z : | N N | M M | E 2 | E S | 2 | X | M | Ö | ĕ | 5! | 5 | ¥. | ¥ 3 | M | | | | | | |
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|-----------------------|-------------------------------------|----------------------------|--------|------------------|------------------|----------|------------|---------|--------------|------------------|---------|---------|------------------|-------------|-------------|----------------------------|-------------|----------|------------------|-------------|-------------|-------------|-----------|-----------|---------------|---------------|----------|------------|---------|---------|---------------------|--------|------------|--------------------|--|------------|--------------|---------|
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| DATE | Southern Pine BC 1991 BC 1991 | 1991 | 1989 | 1989 | 1989 | 1989 | 1990 | 1990 | 1989 | 1989 | 1991 | 1991 | 1088 | 1988 | 1988 | 1990 | 1990 | 1990 | 1990 | 1991 | 1991 | 1001 | 1992 | | | | | | | | % 304 | 1991 | 1989 | 1989 | 1989 | 1990 | 1989 | 18 |
| SECTION R | ne Tbl Tbl | 191 | 101 | 14 | <u> </u> | 14 | <u> </u> | 19 | 161 | 1 1 1 1 | Tbl | 1p. | 10 1 | Tbl | 161 | 10 1 | 191 | 191 | <u> </u> | 161 | 101 | 1 4 | 191 | | | | | | | | 161 | 191 | <u> </u> | <u> </u> | <u> </u> | <u> </u> | 191 | 191 |
| SECTION REFERENCE | 25-A-1 25-A-2 | 25-A-1 25-A-2 25-R-2 | 25-A-1 | 25-R-2 | 25-A-1 25-A-2 | 25-R-2 | 25-A-1 | 25-R-2 | 25-A-1 | 25-A-2 25-B-2 | 25-A-1 | 25-A-2 | 25-K-2 25-A-1 | 25-A-2 | 25-R-2 | 25-A-1 | 25-R-2 | 25-A-1 | 25-A-2 25-R-2 | 25-A-1 | 25-A-2 | 25-A-1 | 25-A-2 | | | | | | | | 25-A-1 | 25-A-1 | 25-K-2 | 25-R-2 25-A-1 | 25-R-2 | 25-R-2 | 25-A-1 | 25-A-1 |
| STD DATE REFERENCE | 1988 1988 | 1988 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1088 | 1988 | 1988 | 1988 1988 | 1988 | 1988 | 1988 1988 | 1988 | 1988 | 1088 | 1988 | | | | | | | | 1988 | 1988 | 1988 | 1988 1088 | 1988 | 1988 | 1988 | 1088 |
| CODE DATE | | Dallas Dallas | Denver | Denver | Ft Worth | Ft Worth | Houston | Houston | Indianapolis | Indianapolis | K.C. MO | K.C. MO | K.C. MO | Los Angeles | Los Angeles | Minneapolis Minneapolis | Minneapolis | Phoenix | Phoenix | San Antonio | San Antonio | San Antonio | San Diego | San Diego | San Francisco | San Francisco | San Jose | San Jose | Seattle | seattle | | Dailes | Denver | Denver Et Worth | Ft Worth | Houston | Indianapolis | K.C. MO |
| DATE | | 1990 | 1990 | 1990 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1990 | 1990 | 1990 | 1990 | 1991 | 88 | 1987 | 1987 | 1000 | 1990 | 1990 | 1990 | 1990 | 1990 | 1990 | 1992 | 2661 | | 1990 | 188 | 1990 | 1989 | 1989 | 1989 | 1080 |
| SECTION REFERENCE | | 161 25- 161 25- | ,,,,,, | | | uru | 101 | 910 | | | | | | | | | | | | | | | | | | | | 161 25- | | | | | | | 14 14 15 15 15 15 15 15 15 15 15 15 15 15 15 | | | |
| ERENCE | | 5-A-1 5-A-2 | 5-A-1 | 25-R-2 25-R-2 | A-1 | 5-R-2 | 5-A-1 | 5-R-2 | 5-A-1 | A-2 | A-1 | A-2 | R-2 A-1 | A-2 | R-2 | A-1 | R-2 | A-1 | 25-A-2 25-R-2 | A-1 | A-2 | K-2 A-1 | A-2- | R-2 | A-1 | R-2 | A-1 | A-2 R-2 | 25-A-1 | A-2 | | 25-A-1 | R-2 A-1 | R-2 | 25-R-2 | A-1 R-2 | A-1 | A-1 |
| STD DATE REFERENCE | | 1988 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1985 | 1985 | 1985 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 1988 | 1985 | 1985 | 1088 | 1988 | 1988 | 1988 | 1988 | 1988 | 288 | 1988 | 1988 | | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1085 |

| | SECTION REFERENCE | 161 25 R-2 161 25 R-1 161 25 R-1 161 25 R-2 161 25 R-2 161 25 R-1 161 25 R-2 161 25 R-2 | 1990 Tbl 25-A-1 1990 Tbl 25-A-1 1990 Tbl 25-A-1 1989 Tbl 25-A-1 1989 Tbl 25-A-1 1989 Tbl 25-A-1 1989 Tbl 25-A-1 1990 Tbl 25-A-1 | |
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| FERENCES: | DATE | | | 1882 |
| CITY CODE REFERENCES: | CODE | K.C. MO Los Angeles Los Angeles Minneapolis San Antonio San Antonio San Antonio San Antonio San Antonio San Antonio San Lose San Jose San Jose | Dallas Dallas Dallas Denver Ft Worth Houston Indianapolis Indianapolis K.C. MO Los Angeles Los Angeles Minneapolis Minneapolis Minneapolis Phoenix San Antonio San Diego San Francisco San Jose San Jose | Seattle |
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| STATE CODE | DATE | 1991 1988 1990 1990 1990 1991 1991 1992 | 1991 1989 1989 1989 1989 1989 1989 1989 | Construction 1991 BEC 1991 |
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|----------------------|-----------------------|---|--------------------|--------------------|----------|------------|------------|----------|---------|---------|---------|----------|--------|------------|----------|----------|----------|--------------------|----------|----------|------------|------------------------|----------|---------|--------------------|----------|----------|------------|----------|--------------|------------------------------|---------|--------------|--------------|--------------|--------------|--------------|---------|---------|----------|------------|--------------------------|----------|----------------------------|
| | SECTION REFERENCE | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 2501(e) 2502(a) | 2513(a) | 151 25-8 | 25-1 | 161 25-K-1 | 161 47-3 | 2501(e) | 2502(a) | 2513(c) | Tbl 25-8 | 25-1 | 161 25-K-1 | 161 47-3 | 2501(e) | 2502(a) | 2513(8) 2513(c) | 1bl 25-8 | | | 161 67-5-2 Thi 67-1 | 2501(e) | 2502(a) | 2513(a) 2513(c) | Tbl 25-8 | N | Tbl 25-K-1 | 151 47-J | 2501(e) | 2502(a) 2513(a) | 2513(c) | Tbl 25-8 | Tb(25-5-1 | Tbl 25-S-2 | Tbl 47-J | 2502(a) | 2513(a) | 2513(c) | u N | Tbl 25-K-1 | Tbl 25-8-2 Tbl 47-1 | 2501(e) | 2502(a) 2513(a) |
| ENCES: | DATE | 4 8 9 | 1990 | 1990 | 1890 | 1990 | 1000 | 1990 | 1990 | 1990 | 1990 | 1990 | 1990 | 1000 | 1890 | 1989 | 1989 | 1080 | 1989 | 1989 | 1989 | 1080 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1990 | 1880 |
| CITY CODE REFERENCES | 3000 | 5 6 8 | Dallas Dallas | Dallas | Dallas | Dallas | Dallas | Dallas | Denver | Denver | Denver | Denver | Denver | Denver | Denver | Ft Worth | Ft Worth | Ft Worth | Ft Worth | Ft Worth | Ft Worth | Ft Worth | Houston | Houston | Houston | Houston | Houston | Houston | Houston | Indianapolis | Indianapolis Indianapolis | | Indienapolis | Indianapolis | Indianapolis | Indianapolis | 7.7. 7.7. | | 5.0. | | | | _ | Los Angeles Los Angeles |
| | STD DATE REFERENCE | 1991 | 1988 | 1988 | 1988 | 1988 | 1088 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1088 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 1988 | 1988 | 1988 |
| REFERENCES: | SECTION REFERENCE | Tbl 25-T-1 Tbl 47-J | 2501(e) 2502(a) | 2513(a) 2513(c) | Tbl 25-8 | Tbl 25-J-1 | Thi 25-5-2 | _ | 2501(e) | 25U2(a) | 2513(c) | Tb1 25-8 | C) C | Thl 25-5-2 | IN | Tbl 47-J | 2501(e) | 2513(a) | 2513(c) | Tbl 25-8 | Tbt 25-J-1 | Tbl 25-8-2 | Tbl 47-J | 2501(e) | 2512(8) | 2513(c) | Tb1 25-8 | Tbl 25-J-1 | 1 (1 | Tbl 47-J | 2501(e) 2502(a) | 2513(a) | 2513(c) | 151 25-J-1 | | Tbl 25-S-2 | 2501(e) | 2502(a) | 2513(8) | Tbl 25-8 | Tbl 25-J-1 | 161 25-K-1 161 25-S-2 | Tbl 47-J | 2502(a) |
| | DATE | 1991 | 1991 | 565 | 1991 | 1991 | 1001 | 1991 | 1989 | 1080 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1990 | 1990 | 1990 | 1990 | 1990 | 1990 | 1990 | 1089 | 1989 | 1989 | 1989 | 1989 | 1989 | 1991 | 1991 | \$ 8 | 1991 | 1991 | 38 | 1991 | 1988 |
| MODEL & STATE CODE | CODE | UBC | AK AK | AK AK | ¥ | AK AK | AK | AK | S C | 55 | SS | CA | S S | S S | Š | <u>ح</u> | 2 2 | 2 2 | Z | Z. | Z : | 2 2 | Z | X. | ZZ | ž | N. | Z Z | Z X | N. | E X | M | E E | ΕŒ | M | E E | 2 | 9 | 2 2 | 2 | 2 | 2 2 | 2 | E X |
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| , A C C | STD DATE REFERENCE | 1988 | 1988 | 1988 | 1988 | 0000 | 1088 | 1988 | 1988 | 1988 | 1988 | 1988 | 1088 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1088 | 1988 | 1988 | 1985 | 1985 | 1085 | 1985 | 1985 | 1985 | 1985 | 1985 | 1088 | 1988 | 1988 | 1988 | 1988 | 1088 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1088 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 |
|--------------------------------|-----------------------|---------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|----------|---------|---------|---------|-------------------|----------|------------|------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|------------------------|-----------|-----------|-----------|-----------|-----------|------------------|-----------|---------------|---------------|---------------|---------------|------|---------------|------|----------|----------|---------|----------------------|--------------------------|------------|
| | SECTION REFERENCE | 2513(c) | Tbl 25-8 | Tbl 25-J-1 | TD1 25-K-1 | 151 23-5-2 | 2501(e) | 2502(a) | 2513(a) | 2513(c) | Tbl 25-8 | 1-f-52-191 | Tht 25-6-3 | TPI 47-1 | 2501(e) | 2502(a) | 2513(a) | 2513(c) | 156 25-18 | | Tbl 25-8-2 | t-74 ld1 | 2501(e) | 2512(8) | 2513(c) | Tb: 25-S-2 | | Tbl 25-J-1 | Tbl 25-K-1 | 250162 | 2502(a) | 2513(a) | 2513(c) | Tb1 25-8 | | 151 25-K-1 | 16(47- 3 | 2501(e) | 2502(a) | 2513(c) | 2516(f)1 | | 161 25-J-1 | | Tbl 47-J | 2502(a) | 2513(8) | 2515(5) Tb(25-8 | Tbl 25-J-1 Tbl 25-K-1 | Tbt 25-8-2 |
| ENCES: | DATE | 1990 | 1990 | 1990 | 2 2 | 1000 | 1000 | 1990 | 1990 | 1990 | 1990 | 255 | 1000 | 1990 | 1991 | 1991 | 1991 | 56 | 2 5 | 8 | 1991 | 1991 | 1987 | 1987 | 1987 | 1987 | 1987 | 1987 | 1987 | 200 | 100 | 1990 | 1990 | 1990 | 1990 | 200 | 1990 | 1990 | 1990 | 1990 | 1990 | 1990 | 8 | 188 | 1990 | 1990 | 1990 | 1880 | 1990 | 1990 |
| CITY CODE REFERENCES: | CODE | | Los Angeles | Los Angeles | Los Angeles | Los Angeles | Minneapolis | Phoenix | Phoenix | Phoenix | Phoenix | Phoenix | Phoenix | Phoenix | Phoenix | San Antonio | San Diego | San Diego | San Francisco | San Francisco | San Francisco | San Francisco | | San Francisco | - 4 | | San Jose | | san Jose San Jose | | San Jose |
| | REFERENCE | 1988 | 1988 | 1988 | 1988 | 1089 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1088 | 1988 | 1988 | 1988 | 1988 | 1988 | 1088 | 1088 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 198 | 1661 | | | 1991 | | | | | 1991 | | | | | | | | | | |
| MODEL & STATE CODE REFERENCES: | SECTION REFERENCE | 2513(a) | 2513(c) | Tbl 25-8 | TE 25-1-1 | 151 25-6-2 | 15, 27, 3 | 2501(e) | 2502(a) | 2513(a) | 2513(c) | 151 25-1-1 | 'n | Tbl 25-8-2 | 151 47-7 | 2501(e) | 2502(a) | 2515(B) | 15 (2) 15 25-8 | 15, 25-8 | Tbl 25-K-1 | Tbl 25-s-2 | Tbl 47-J | 2502(e) | 2513(a) | 2513(c) | Tbt 25-8 | Tbl 25-J-1 | | 151 25-5-2 Thi 47-1 | 2501(8) | 2501(e) | 2502(a) | 2513(a) | 2513(c) | 4702 Thi 25-R | | Tbl 25-K-1 | Tbl 25-5-2 | 47-1 | | | | | | | | | | |
| TE CODE 1 | DATE | 1988 | 1988 | 1988 | 1080 | 1088 | 1988 | 1990 | 1990 | 1990 | 1990 | 0 0 0 | 1000 | 1990 | 1990 | 1990 | 1990 | 266 | 0 00 | 1000 | 1990 | 1990 | 1990 | 100 | 1991 | 1991 | 1991 | 1991 | 1991 | 1001 | 1992 | 1992 | 1992 | 1992 | 1992 | 1001 | 1992 | 1992 | 1992 | 1992 | | | | | | | | | | |
| EL & STAT | CODE | X. | × | Z : | E 3 | E W | × | S | ĕ | ő | ĕ | 58 | 5 8 | ő | ĕ | 'n | 5 | 5 : | 5 5 | 5 5 | 5 | Ę | 5 | X S | Š | MA | WA | MA | ¥: | AA O | 5 | 5 | ž | ¥ | <u> </u> | 3 | Š | Ä | <u> </u> | <u> </u> | | | | | | | | | | |
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| A 390 STD DATE REFERENCE | <u>26</u> 268888888888888888888888888888888888 | 1988 1988 1988 1988 1988 1988 1988 1988 | 1991 |
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| SECTION REFERENCE | 2501(a) 2501(e) 2501(e) 2513(a) 2513(c) 4702 1bl 25-8 1bl 25-9-1 1bl 25-4-1 1bl 25-7-1 1bl 25-7-1 | 2402(b)2 2603(c) 2603(| 2605(e) |
| ENCES: DATE | 1992 1992 1992 1992 1992 1992 1992 1992 | 1990 1990 1990 1990 1990 1990 1990 1990 | 1992 |
| CITY CODE REFERENCES: CODE DATE | Seattle Seattle Seattle Seattle Seattle Seattle Seattle Seattle Seattle Seattle Seattle | Dallas Dallas Dallas Dallas Denver Denver Denver Denver Denver Denver Tt Worth Ft Worth Houston K.C. MO K.C. M | Seattle |
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| MODEL & STATE CODE REFERENCES: CODE DATE SECTION REFERENCE | | 1991 2603(b) 1991 1991 1991 2603(c) 1998 1990 | |
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| | SECTION REFERENCE | 0 5 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 2604(d)3 2604(h)2 2604(h)3 | 2604(h)4 | 2604(h)2 | 2604(h)3 2604(h)4 | 2604(d)3 | 26U4(h)2 26U4(h)3 | 2604(h)4 | 2604(d)3 | 2604(h)3 | 2604(h)4 | 2604(d)3 2604(h)2 | 2604(h)3 | 2604(h)4 | 2604(4)3 | 2604(h)3 | 2604(h)4 | 2604(h)2 | 2604(h)3 | 2604(h)4 2604(h)3 | 2604(h)2 | 2604(h)3 | \$(U)\$097 | 2604(h)2 | 2604(h)3 | 2604(d)3 | 2604(h)2 | 2604(h)3 | 2604(d)3 | 2604(h)2 | 2604(n)5 2604(h)4 | 2604(d)3 | 2604(h)2 | 2(417U9C | 2604(d)3 | 2604(h)2 | 2604(h)3 2604(h)4 | | 2000 | 2602 2602 2602 |
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| CITY CODE REFERENCES: | CODE | ! | Dallas Dallas | Dallas | Denver | Denver | Ft Worth | Ft Worth | Ft Worth | Houston | Houston | Houston | Indianapolis | Indianapolis | Indianapolis | K 7.0 | K.C. MO | K.C. MO | Los Angeles Los Angeles | Los Angeles | Los Angeles Minneanolis | Minneapolis | Minneapolis | Minneapolis | Phoenix | Phoenix | San Antonio | San Antonio | San Antonio | San Diego | San Diego | San Diego | | | San Francisco | San Jose | | San Jose San Jose | | | Dallas Denver Ft Worth |
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| A 393 | SID DATE REFERENCE | 8888888888 | | 1988 1988 1988 1988 | 8861 888 888 888 | 1988 1988 1985 | 1985 1988 1988 | 1988 | 1988 1988 1988 | 1985 1985 | 1988 8881 | 1988 1988 | 1988 1991 1991 1991 | | 1991 | | 1988 1988 1988 1988 1988 1988 |
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| A 394 | STD DATE REFERENCE | 1988 | 1988 | 1088 | 1088 | 1988 | 1988 | 1985 | 1985 | 1983 | 1088 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1085 | 1985 | 1985 | 1988 | 1988 | 1988 | 1988 | 1088 | 1988 | 1988 | 1988 1988 | | | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 |
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| | SECTION REFERENCE | Tbl 26-A-4 | 2603(d) | Thi 26-4-4 | 2603(d) | 2708(d) | Tb1 26-A-4 | 2603(d) | 2708(d) | 260364V | 2708(d) | Tbl 26-A-4 | 2603(d) | 2708(d) | Tbl 26-A-4 | 2603(d) | Z/U6(d) | 2603.00 | 2708(d) | Tbl 26-A-4 | 2603(d) | 2708(d) | Tb1 26-A-4 | (D)S(Q) | Thi 26-A-4 | 2603(d) | 2708(d) | Tbl 26-A-4 1720(c) | | | 2602 | 2603(d) | 2708(d) | Tb1 27-C | 2602 | 2604(b) | 2708(d) | 751 27-C | 2603(d) | 2604(b) | 2708(d) 151 27-C | 2602 | 2603(d) | 2708(d) | Tbl 27-C | 2602 | 2604(b) | 2708(d) Tbl 27-c |
| ENCES: | DATE | 1989 | 1989 | 1080 | 1989 | 1989 | 1989 | 1989 | 1989 | 1000 | 1000 | 1990 | 1990 | 1990 | 1990 | 5 5 | 1001 | 1087 | 1987 | 1987 | 1990 | 1990 | 1990 | 1000 | 1990 | 1990 | 1990 | 1970 | • | | 1990 | 1990 | 1988 | 1988 | 1990 | 1990 | 1990 | 1990 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 |
| CITY CODE REFERENCES: | CODE | Ft Worth | Houston | Houston | Indianapolis | Indianapolis | Indianapolis | K.C. MO | .c. 30 | Loc Apple | los Angeles | Los Angeles | Minneapolis | Minneapolis | Minneapolis | Phoenix | Phoenix | San Antonio | San Antonio | San Antonio | San Diego | San Diego | San Diego | San Francisco | San Francisco | San Jose | San Jose | San Jose Seattle | | nsulating Concrete | Dallas | Dallas | Dallas | Dallas | Denver | Denver | Denver | Denver | Ft Worth | Ft Worth | Ft Worth | Houston | Houston | Houston | Houston | Indianapolis | Indianapolis | Indianapolis |
| | SID DATE REFERENCE | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1088 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1088 | 1088 | 1988 | 1988 | | | | | | | | | | tural and Ir | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 1988 | 1988 | 1988 | 1988 | 1988 | 1988 1988 | 1988 | 1988 |
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| TE CODE R | DATE | 1989 | 1990 | 1990 | 1989 | 1989 | 1989 | 1991 | 1991 | 1088 | 1988 | 1988 | 1990 | 1990 | 1990 | 0000 | 1000 | 1991 | 1991 | 1991 | | | | | | | | | | tweight | 1991 | 188 | 1991 | 1991 | 1989 | 1989 | 1989 | 1080 | 1989 | 1989 | 1989 | 1990 | 1990 | 1890 | 1990 | 1089 | 1989 | 1989 |
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| STATE CODE R | DATE | 1988 1988 1988 1988 1988 1988 1988 1989 1989 1989 1989 1989 1989 1989 1989 1989 1989 1989 1989 | icated D | 1989 1989 1989 1989 1988 1990 1990 | Welded Steel | 1991 1989 1989 1989 1991 |
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| CITY CODE REFERENCES: | CODE Los Angeles Minneapolis Phoenix San Antonio San Diego San Francisco | | Dallas Dallas Denver Denver Ft Worth Ft Worth Houston Houston Indianapolis Indianapolis Indianapolis Indianapolis K.C. MO K.C. MO K.C. MO K.C. MO K.C. MO San Antonio San Antonio San Antonio San Antonio San Diego San Diego San Diego San Lose San Jose San Jose | | Dallas Dallas Dallas Dallas Dallas Denver Denver Ft Worth Ft Worth Ft Worth Houston Houston Houston Houston Indianapolis |
| 4 | REFERENCE 1988 1988 1988 1988 | restressing | 1988 1988 1988 1988 1988 1988 1988 1988 | Inserts and 1991 1991 1991 | 988 999 998 998 998 998 998 998 998 998 |
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| UBC | | 56-8 | 56-9 | | 27-1 |

| A 399 | STD DATE REFERENCE | 1988 | 1988 | 1088 | 1988 | 1988 | 1988 | 1988 | 200 | 1088 | 1088 | 1088 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1985 | 1985 | 1005 | 1000 | 1088 | 1088 | 1988 | 1088 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1000 | 1085 | 1985 | 1985 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1991 | 188 | 1661 |
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| | SECTION REFERENCE | 2603(f)5 | 2721(b) | 2000(1)1 | 2603(f)5 | 2721(b) | 2909(f)1 | 2909(9)1 | 223(1)3 | 2000(6)1 | 2000(4)1 | 2603(4)5 | 2721(b) | 2909(f)1 | 2909(9)1 | 2603(f)5 | 2721(b) | 2909(f)1 | 2909(g)1 | 2603(1)5 | 2000(4)4 | 2000(1)1 | 2403(9)1 | 2721(1) | 2000(4)1 | 2909(a)1 | 2603(4)5 | 2721(b) | 2909(f)1 | 2909(g)1 | 2603(f)5 | 2721(b) | 2909(†)1 | 2603695 | 2721(h) | 2909(f)1 | 2909(g)1 | 2603(f)5 | 2721(b) | 2000(1)1 | 2603(4)5 | 2721(b) | 2909(f)1 | 2909(g)1 | 2603(f)5 | 2000(4)1 | 2909(g)1 | 2701(a) | 2909(†)1 2909(a)1 | 4913(b) |
| ENCES | DATE | 1990 | 1990 | 1000 | 1990 | 1990 | 1990 | 1990 | 7007 | 1080 | 1080 | 1080 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 200 | 1,080 | 1080 | 1000 | 1000 | 1000 | 1990 | 1000 | 1990 | 1990 | 1990 | 1991 | 1991 | 266 | 1087 | 1087 | 1987 | 1987 | 1990 | 1990 | 200 | 1990 | 1990 | 1990 | 1990 | 1990 | 266 | 1990 | 1992 | 1892 | 1992 |
| CITY CODE REFERENCES: | 3000 | Dallas | Dallas | Dallas | Denver | Denver | Denver | Denver | Et Honet | Et Uorth | Et Uorth | Houston | Houston | Houston | Houston | Indianapolis | Indianapolis | Indianapolis | Indianapolis | | | | Loc Angolog | Los Angeles | tos Angeles | tos Angeles | Minneapolis | Minneapolis | Minneapolis | Minneapolis | Phoenix | Phoenix | Phoenix | San Antonio | San Antonio | | San Antonio | San Diego | San Diego | san Diego | San Francisco | San Francisco | | San Francisco | San Jose | San Jose | San Jose | Seattle | Seattle | Seattle |
| | STD DATE REFERENCE | 1988 | 1988 | 1088 | 1988 | 1988 | 1988 | 1988 | 1000 | 1088 | 1088 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 2000 | 1088 | 1088 | 1088 | 1088 | 1088 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1088 | 1988 | 1988 | 1988 | 1991 | 1991 | 166 | | | | | | | | | | |
| STATE CODE REFERENCES: | SECTION REFERENCE |)5 | 2721(b) | 2909(a)1 | 2603(f)5 | 2721(b) | 2909(f)1 | 2503(8)1 | 2721(1) | 2000(4)1 | 2000(0)1 | 2603(f)5 | 2721(b) | 2909(f)1 | 2909(g)1 | 2603(f)5 | 2721(b) | 2909(†)1 | 2909(9)1 | 25015(1)5 | 29097 | 2000(1)1 | 2403(9)1 | 2721(h) | 2000(£)1 | 2909(a)1 | 2603(4)5 | 2721(b) | 2909(f)1 | 2909(9)1 | 2603(f)5 | 2721(b) | 2009(†)1 | 24037475 | 2721(b) | 2909(f)1 | 2909(9)1 | 2701(a) | 2909(f)1 | 1 (8) 6067 | | | | | | | | | | |
| TE CODE | DATE | 1991 | 200 | 9 | 1989 | 1989 | 1989 | 1,000 | 1080 | 1080 | 1080 | 1990 | 1990 | 1990 | 1990 | 1989 | 1989 | 1989 | 1989 | 200 | 1001 | 1001 | 1088 | 1088 | 1088 | 1988 | 1000 | 1990 | 1990 | 1990 | 1990 | 1990 | 1990 | 1001 | 9 | 1661 | 1991 | 1992 | 1992 | 7661 | | | | | | | | | | |
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| V 400 | STD DATE REFERENCE | 1 0 4 1 1 1 0 0 | 1988 1988 1988 1988 1988 1988 1988 1988 | | 1988 1988 1988 1988 1988 1988 1988 1988 | | 1988 1988 1988 1988 1985 1988 1988 |
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| | SECTION REFERENCE | ν. | 2701(b) 2701(b) 2701(b) 2701(b) 2701(b) 2701(b) 2701(b) 2701(b) 2701(b) 2701(b) 2701(c | | 2724 2724 2724 2724 2724 2724 2724 2724 | | 2725 2725 2725 2725 2725 2725 2725 2725 |
| ENCES: | DATE | (Member | 1990 1989 1989 1989 1989 1990 1990 1990 | | 1980 1989 1989 1989 1989 1980 1990 1990 | | 1990 1989 1989 1989 1990 |
| CITY CODE REFERENCES: | | Steel Structural Members | Dallas Denver Ft Worth Houston Indianapolis K.C. MO Los Angeles Minneapolis Phoenix San Antonio San Diego San Francisco San Jose Seattle Seattle | | Dallas Denver Ft Worth Houston Indianapolis K.C. MO Los Angeles Minneapolis Phoenix San Antonio San Antonio San Antonio San Jose Seattle Seattle | for Buildings | Dallas Denver Ft Worth Houston Indianapolis K.C. MO Los Angeles Minneapolis |
| | STD DATE REFERENCE | ormed Stainless 1991 1991 1991 1991 | 1988 1988 1988 1988 1988 1988 1988 1991 1991 | 1991 1991 1991 | 1988 1988 1988 1988 1988 1988 1991 1991 | | 1988 1988 1988 1988 1988 1988 |
| STATE CODE REFERENCES: | SECTION REFERENCE | the Design of Cold-formed Stainless 2701(a) 1991 2701(b) 1991 2704 1991 2710(k) 1991 | 2701(b) 2701(b) 2701(b) 2701(b) 2701(b) 2701(b) 2701(b) 2701(b) 2701(c) 2701(c) 2701(c) 2701(c) | age Racks 2701(a)2 2706 Tbl 23-P | 2724 2724 2724 2724 2724 2724 2724 2724 | Applications of Steel Cables 2701(a) 1991 2707 | 2725 2725 2725 2725 2725 2725 2725 2725 |
| TE CODE | DATE | 991 991 991 | 1999 1989 1989 1989 1990 1990 1992 1992 1992 | el Storage 1991 1991 1991 | 1999 1989 1989 1990 1990 1992 1992 1992 | Structural BC 1991 BC 1991 | 1989 1989 1989 1989 1988 1980 |
| | CODE | Spec UBC UBC | ###################################### | Steel UBC 1 UBC 1 | KKERLSER TENE | Str. UBC UBC | SECTECA |
| MODEL & | | 1991 | | 1991 | | 1991 | |
| ļ | DBC | 27-10 | | 27-11 | | 27-12 | |

| A 401 | STD DATE REFERENCE | 1988 1985 1988 1988 1988 1991 | | 1988 1988 1988 1988 1988 1988 1988 1988 | | 1988 1988 1988 1988 1988 1988 1988 1991 |
|------------------------|-----------------------|--|-------------------------------------|---|--|--|
| | SECTION REFERENCE | 2725 2725 2725 2725 2725 2726 2701(a | | 2714(a) 2714(j) | Steel Buildings-1986 | 2723 2723 2723 2723 2723 2723 2723 2723 |
| NCES | DATE | 1987 1987 1990 1990 1992 1992 | | 1980 1980 1989 1989 1989 1989 1989 1989 | | 1989 1989 1989 1989 1989 1980 1980 1985 |
| CITY CODE REFERENCES: | CODE | nix Antonio Diego Francisco Jose tle | | Dallas Dallas Denver Denver Ft Worth Ft Worth Houston K.C. MO | on for Structural | Dallas Denver Ft Worth Houston Indianapolis Los Angeles Minneapolis Phoenix San Diego San Francisco San Jose Seattle |
| | STD DATE REFERENCE | 1988 1988 1991 1991 | 1991 1991 | 1988 1988 1988 1988 1988 1988 1988 1988 | gn Specificati 1991 1991 | 1988 1988 1988 1988 1988 1991 1991 |
| STATE CODE REFERENCES: | SECTION REFERENCE | 2725 2725 2701(a) 2707 | et Steel 2701(a) 2708 | 2714(a) 2714(i) | Load and Resistance Factor Design Specification for Structural BC 1991 2701(a) BC 1991 2702 1991 | 2723 2723 2723 2723 2723 2723 2723 2723 |
| 3000 3 | DATE | 1990 1991 1992 1992 | Welding Sheet BC 1991 BC 1991 | 1991 1989 1989 1989 1989 1989 1989 1988 1990 1990 | and Re 1991 1991 | 1989 1989 1989 1990 1991 1991 1992 1992 |
| | CODE | EEEC | Weld UBC UBC | SEE CLORMAND THE CCAR | Load UBC UBC | ###################################### |
| MODEL & | | (Cont.) | 1991 | | 1991 | |
| JBC | | 7-12 | 27-13 | | 27-14 | |

| A 402 STD DATE REFERENCE | | \$ | | 1988 | 1988 1088 | 1988 | 1988 1988 | 1988 | 1988 | 1988 | 1988 | 1988 1988 | 1988 | 1988 1988 | 1988 | 1988 | 1985 1985 | 1985 | 1988 | 1988 1988 | 1988 | 1988 | 1988 1988 1988 |
|---|--|---|--------------------------------|---------|--------------|---------|-----------------|--------|---------|----------|----------|-----------------|---------|-------------------------|--------------|--------------|-----------------|------|-------------|----------------------------|--------------------|-------------|---------------------------------------|
| SECTION REFERENCE ings | | 2701(a) 2702 2702 2710(b) 2710(e) 3 2710(g) 4 2710(g) 7 2710(i) 1 2711(e) 3 2711(f) 2 | | 2701(b) | 2719 | 2721(k) | 2701(b) 2719 | 2720 | 2701(b) | 2719 | 2721(k) | 2701(b) 2719 | 2720 | 2721(k) 2701(b) | 2719 | 2721(k) | 2701(b) 2719 | 2720 | 2701(b) | 2719 2720 | 2721(k) | 2719 | 2720 2721(k) 2701(b) |
| 9 | | 955 955 955 955 955 955 955 955 955 955 | Structural Steel | 1990 | 1990 | 1990 | 1990 | 1990 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 1989 | 1989 | 1990 | 2000 | 1990 | 1990 | 1990 1990 1991 |
| CITY CODE RE CODE | | Seattle Seattle Seattle Seattle Seattle Seattle Seattle Seattle Seattle Seattle Seattle Seattle Seattle | | Dallas | Dallas | Dallas | Denver | Denver | | Ft Worth | Ft Worth | Houston | Houston | Mouston Indianapolis | Indianapolis | Indianapolis | | | Los Angeles | Los Angeles Los Angeles | Los Angeles | Minneapolis | Minneapolis Minneapolis Phoeníx |
| STD DATE REFERENCE tic Design f | <u>\$\$\$\$\$\$\$\$\$</u> | \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ | Identification and Painting of | 1988 | 1988 | 1988 | 1988 1988 | 1988 | 1988 | 1988 | 1988 | 1988 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 1988 | 1988 | 988 | 1988 1988 1988 |
| MODEL & STATE CODE REFERENCES: S1 CODE DATE SECTION REFERENCE RE Allowable Stress Design and Plastic UBC 1991 2701(a) | 2710(9)3 2710(9)3 2710(9)4 2710(9)7 2710(1)2 2711(e)3 2711(e)3 | 2701(a) 2702 2710(b) 2710(e) 3 2710(g) 3 2710(g) 7 2710(g) 7 2710(i) 1 2711(e) 3 2711(e) 3 | Fabrication, Identific | 9 | 2719 | 2721(k) | 2701(b) 2719 | 2720 | 2701(b) | 2719 | 2721(k) | 2701(b) 2719 | 2720 | 2701(k) | 2719 | 2721(k) | 2/01(b) 2719 | 2720 | 2701(b) | 2720 | 2721(k) 2701(k) | 2719 | 2720 2721(k) 2701(b) |
| DATE OWABLE 1991 | <u>88888888</u> | 1992 1992 1992 1992 1992 1992 1992 1992 | Erection, 1 | 1991 | 1991 | 1991 | 1989 | 1989 | 1989 | 1989 | 1989 | 1990 | 1990 | 1989 | 1989 | 1989 | <u>§</u> | 1891 | 1988 | 1988 | 1988 | 1990 | 0 0 0 0 0 0 0 0 |
| CODE CODE A11 UBC UBC | | 555555555 | Ere | AK | A A | AK | 88 | V S | S Z | Z 3 | 2 | ZZ | Z | ZI | M | E | 2 2 | 2 2 | Ī | ΞΞ | M C | 8 | 885 |
| M006 1991 | | | 1988 | | | | | | | | | | | | | | | | | | | | |

| A 403 | STD DATE REFERENCE | 1988 1985 1985 1985 1988 1988 1988 1988 | | 1988 1988 1988 1988 1988 1988 1988 1988 |
|-----------------------|-----------------------|--|--|---|
| | SECTION REFERENCE | 2719 2720 2721(k) 2716 2719 2720 2721(k) 2720 2720 2720 2720 2721(k) 2720 2721(k) 2720 2721(k) | | 2702(c) 2704 2704 2712(c) 1b1 27-A 2702(c) 2704 2707(a) 2712(c) 1b1 27-A 2702(c) |
| RENCES: | DATE | 1987 1987 1987 1988 1980 1980 1980 1980 1980 1980 1980 | | 90000000000000000000000000000000000000 |
| CITY CODE REFERENCES: | CODE | Phoenix Phoenix Phoenix San Antonio San Antonio San Antonio San Diego San Diego San Diego San Francisco San Francisco San Francisco San Francisco San Jose San Jose San Jose | | Dallas Dallas Dallas Dallas Dallas Dallas Dallas Denver Denver Denver Ft Worth Ft Worth Ft Worth Ft Worth Houston Houston Houston Houston Houston Houston K.C. MO C. Sangeles Los Angeles Minneapolis |
| | STD DATE REFERENCE | | rsal Design 1991 | 988 998 998 998 998 998 998 998 998 998 |
| ATE CODE REFERENCES: | SECTION REFERENCE | ହର ହ | Stress Variation or Stress Reversal Design UBC 1991 2701(a) | 2702(c) 2704 2707(a) 2707(a) 2702(c) 2704 2703(a) 2703(c) |
| TE CODE | DATE | 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 | ess Vari 1991 | 1988 1988 1988 1988 1988 1988 1988 1988 |
| MODEL & STA | 3000 | EFFECT | Str | S S M M M M M M M M M M M M M M M M M M |
| MODE | | (Cont) | 1991 | |
| OBC | | 27-2 | 27-3 | |

| ¥ 404 | STD DATE REFERENCE | 1988 1988 1988 1988 1988 1988 1988 1988 | | 1988 1988 1988 1988 1988 1988 1988 1988 |
|------------------------|-----------------------|--|---|---|
| | 9 | 2707(a) 2712(c) 1b1 27-A 2702(a) 2707(a) 2712(c) 1b1 27-A 2702(c) 2702(c) 2702(c) 1b1 27-A 2702(c) 2702(c) 1b1 27-A 2702(c) | | 2701(b) 2715(a |
| ENCES: | DATE | 1980 1980 1980 1980 1980 1980 1980 1980 | | 90000000000000000000000000000000000000 |
| CITY CODE REFERENCES: | | Minneapolis Minneapolis Minneapolis Phoenix Phoenix Phoenix Phoenix Phoenix San Antonio San Diego | | Dallas Dallas Dallas Denver Ft Worth Ft Worth Houston Indianapolis Indianapolis Indianapolis Indianapolis Minneapolis Minneapolis Minneapolis Minneapolis Minneapolis Minneapolis San Antonio San Antonio San Antonio San Antonio San Antonio San Antonio |
| | A III | 1988 1988 1988 1988 1988 1988 1988 1988 | 1991 1991 | 1988 1988 1988 1988 1988 1988 1988 1988 |
| STATE CODE REFERENCES: | SECTION REFERENCE | | el Joists 2701(a) 2701(b) 2705 | 2701(b) 2715(a) 2701(b) 2715(a) 2715(a) 2715(a) 2715(a) 2701(b) 2701(b) 2715(a) 2701(b) 2715(a) 2701(b) 2715(a) 2701(b) 2715(a) 2701(b) 2701(b) 2701(b) 2701(b) 2701(b) 2701(b) 2701(b) |
| E CODE R | DATE | 9890 9890 9890 9890 9890 9890 9890 9890 | Web Steel 1991 1991 1991 | 1989 1989 1989 1989 1989 1989 1989 1989 |
| 50 | 3000 | ZEEEE CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC | Open UBC 1 UBC 1 | EEEEEEESSEESSEE |
| MODEL | | (Cont) | 1991 | |

| A 405 | STD DATE REFERENCE | 1991 1991 1991 | | 1988 1988 1988 1988 1988 1988 1988 1988 | | 1988 1988 1988 1988 1988 1988 1988 1988 |
|----------------------|-----------------------|-------------------------------|------------------------|---|---|---|
| | SECTION REFERENCE | 2701(a) 2701(b) 2705 | | 2713(a) 2713(a) 2713(a) 2713(a) 2713(a) 2713(a) 2713(a) 2713(a) 2713(a) 2713(a) 2713(a) | | 2702(e) 2714(a) 2722(f) 1bl 27-8 2702(e) 2714(a) 2722(f) 1bl 27-8 2714(a) 2722(f) 1bl 27-8 2722(g) 272 |
| ENCES: | DATE | 1992 1992 1992 | | 1989 1989 1989 1989 1989 1980 1990 1990 | | 9667 9677 |
| CITY CODE REFERENCES | | Seattle Seattle Seattle | | Dallas Denver Ft Worth Houston Indianapolis K.C. MO Los Angeles Minneapolis Phoenix San Antonio San Diego San Francisco | | Dallas Dallas Dallas Dallas Dallas Dallas Dallas Dallas Dallas Denver Denver Ft Worth Ft Worth Ft Worth Ft Worth Houston Houston Houston Indianapolis |
| | STD DATE REFERENCE | | | 1988 1988 1988 1988 1988 1988 1988 | 1991 1991 | 988 999 998 998 998 998 998 998 998 998 |
| REFERENCES: | SECTION REFERENCE | | Structural Rivet Steel | 2713(a) 2713(a) 2713(a) 2713(a) 2713(a) 2713(a) 2713(a) 2713(a) 2713(a) | Structural Welding UBC 1991 2701(a) UBC 1991 2708 | 2702(c) 2714(a) 2722(f) 161 27-8 2702(e) 2714(a) 2722(f) 161 27-8 2702(e) 2714(a) 2722(f) 161 27-8 2702(e) 2714(a) 2722(a) 272 |
| CODE | DATE | | actural | 1989 1989 1989 1989 1988 1980 1990 1991 | ly91 1991 1991 | 1991 1989 1989 1989 1989 1989 1989 1989 |
| MODEL & STATE | CODE | | Str | E COMMUNICA | Str. UBC UBC | OHENE HOLD ON THE THE TENENT TO COOL OF A RANK THE THE COOL OF A RANK THE COOL OF A |
| MOOM | | (Cont) | 1988 | | 1991 | |
| OBC OBC | | 27-4 | 27-5 | | 27-6 | |

A 405

| A 406 | STD DATE REFERENCE | 1988 1988 | 1988 1988 | 1988 | 1988 | 1988 | 1985 | 1985 | 1085 | 1985 | 1988 | 1988 | 1988 | 1988 | 1088 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1991 | | | | 1088 | 1988 | 1988 1988 | 1988 | 1988 | 1988 | 1988 1988 | 1985 | 1988 | 1988 | 1988 | 1988 | 1985 | 1985 | 1988 |
|--------------------------------|-----------------------|----------------------------|----------------------------|---------|---------|---------------------|-------------|-------------|-------------|-------------|------------|-----------|-----------|-----------|---------------|---------------|---------------|---------------------------|----------|----------|----------------------|--------------------|----------|------------|-------------------|---------|----------|---------------------|----------|---------------------|----------|------------------------------|---------------------|-------------|---------------------|-------------|---------------------|-------------|--------------------------|-----------|
| | SECTION REFERENCE | 2714(a) 2722(a) | 2722(f) Tbl 27-8 | 2702(e) | 2722(8) | 2722(f) | 2702(e) | 2714(a) | 2722(f) | 151 27-8 | 2702(e) | 2722(a) | 2722(f) | Tbl 27-8 | 2714(a) | 2722(8) | 2722(f) | 702(e) | 2714(8) | 272ii(a) | 2/22(T) Tbl 27-8 | 2701(a) 2708 | | | | 2712(0) | Tbl 27-A | 2713(a) 151 27-4 | 2713(a) | Tbl 27-A 2713(a) | Tb(27-A | 2713(a) 1b(27-A | 2713(a) Thi 27-A | 2713(8) | 15(27-A | Tb(27-A | 2713(a) Tb(27-A | 2713(a) | 15t 27-A 2713(a) | Tb1 27-A |
| ENCES | | 1990 | 1990 | 1991 | 188 | 1991 | 1987 | 1987 | 1087 | 1987 | 1990 | 1000 | 1990 | 1990 | 1000 | 1990 | 1990 | 1990 | 1990 | 1990 | 1990 | 1992 | | | | 1000 | 1990 | 1990 | 1989 | 1989 | 1989 | 1989 | 1989 | 1990 | 1990 | 1990 | 88 | 1987 | 1987 | 1990 |
| CITY CODE REFERENCES: | 3000 | Minneapolis Minneapolis | Minneapolis Minneapolis | Phoenix | Phoenix | Phoenix | San Antonio | San Antonio | San Antonio | San Antonio | San Diego | San Diego | San Diego | San Diego | San Francisco | San Francisco | San Francisco | San Francisco San Jose | San Jose | San Jose | San Jose San Jose | Seattle Seattle | | | | Dallac | Dattas | Denver | Ft Worth | Ft Worth Houston | Houston | Indianapolis Indianapolis | K.C. MO | Los Angeles | Los Angeles | Minneapolis | Phoenix Phoenix | San Antonio | San Antonio San Diego | San Diego |
| | STD DATE REFERENCE | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1991 | 1 | | | | | | | | | | | | 1%1 | 1991 | 1088 | 1988 | 1988 1988 | 1988 | 1988 1988 | 1988 | 1988 1988 | 1988 | 1988 | 1988 | 1988 | 1988 1988 | 1988 | \$ | 1991 |
| MODEL & STATE CODE REFERENCES: | SECTION REFERENCE | 2714(a) 2722(a) | 2722(†) Tbl 27-8 | 2702(e) | 2722(8) | 2722(f) Thi 27-B | 2702(e) | 2714(a) | 2722(4) | Tb1 27-8 | 2701(a) | 21.00 | | | | | | | | | | | | | 301(c) 306(a)6 | 2713(a) | 2713(a) | 151 27-A 2713(a) | Tbt 27-A | 2/15(a) Tbl 27-A | 2713(8) | 15t 27-A 2713(a) | Tb(27-A | Tbl 27-A | 2/15(a) Thi 27-A | 2713(a) | 151 27-A 2713(a) | Tbl 27-A | 2709 | 301(c) |
| E CODE R | DATE | 1990 | 1880 | 1990 | 1990 | 1990 | 1991 | 1991 | 1001 | 1991 | 1992 | 7661 | | | | | | | | | | | Strength | | 1991 | 1001 | 1989 | 1989 | 1989 | 1990 | 1989 | 1981 | 1991 | 1988 | 8 6 6 | 1890 | 356 | 188 | 1992 | 1992 |
| il & STAT | CODE | 888 | 5 8 | 5 | 5 5 | 55 | ž. | ¥ : | 5 5 | MA. | ∑ : | 3 | | | | | | | | | | | High | OBC OBC | UBC | AK | 2 | 5 Z | Z | Z Z | E: | <u> </u> | 2 3 | I | ž 8 | 5 | 5≸ | 5 3 | 55 | Š |
| MODE | | (Cont) | | | | | | | | | | | | | | | | | | | | | 1991 | | | | | | | | | | | | | | | | | |

| | STD DATE REFERENCE | 1988 1988 1988 1991 1991 | | 1988 1988 1988 1988 | 1988 1988 1988 | 1988 1988 | 1985 1985 | 1988 1988 | 1988 | 1988 1988 | 1985 1985 | 1988 1988 | 1988 1988 | 1988 | 1991 | 188 | 1881 | | | 1988 |
|--------------------------------|-----------------------|--|--|---|---------------------------------|------------------------------|---------------------|----------------------------|-------------|---------------------|----------------------------|------------------------|---------------|----------|--------------------|--------------------|---|---|----------|---------|
| | SECTION REFERENCE | 2713(a) 1b1 27-A 2713(a) 1b1 27-A 2701(a) 2709 301(c) 306(a)6 | | 2701(b) 3208(b)6 2701(b) 3208(b)6 2701(b) | 3208(b)6 2701(b) 3208(b)6 | 2701(b) 3208(b)6 | 2701(b) 3203(c)3 | 3208(b)6 | 3208(b)6 | 2/01(b) 3208(b)6 | 2701(b) 3203(c)3 | 2701(b) 3208(b)6 | 2701(b) | 2701(b) | 2701(a) 2701(b) | 2703 3208(b)6 | (a)(l)(h) | | | 2801(a) |
| ENCES: | DATE | 1980 1980 1982 1982 1982 1983 | | 1990 1990 1990 1989 | 1989 1989 1989 | 1989 | 1989 | 266 | 1986 | <u>§</u> | 1987 | 1990 1990 | 1990 | 1990 | 1992 | 1992 | 3441 | | | 1990 |
| CITY CODE REFERENCES: | CODE | Francisco Jose Jose Lie tle tle | Structural Members | Dallas Dallas Denver Denver Ft Worth | Ft Worth Houston Houston | Indianapolis Indianapolis | .c. 3.5. | Los Angeles Los Angeles | Minneapolis | Phoenix Phoenix | San Antonio San Antonio | San Diego San Diego | San Francisco | San Jose | Seattle Seattle | Seattle Seattle | Seattle | | | Dallas |
| | STD DATE REFERENCE | 6 | ormed Steel Si 1991 1991 1991 | 1988 1988 1988 1988 | 1988 1988 1988 | 1988 | 1988 1988 | 1988 1988 1988 | 1988 | 1988 | 1988 1988 | 1991 | 1991 | | | | | <u>\$</u> \$\$\$\$\$\$\$\$\$ | 1991 | 1988 |
| MODEL & STATE CODE REFERENCES: | SECTION REFERENCE | 306(a)6 | the Design of Cold-Formed Steel 2701(a) 1991 2701(b) 1991 2703 1991 3208(b)6 | 2701(b) 3208(b)6 2701(b) 3208(b)6 2701(b) | 3208(b)6 2701(b) 3208(b)6 | 2701(b) 3208(b)6 | 2701(b) 3208(b)6 | 3208(b)6 2701(b) | 3208(b)6 | 3208(b)6 | 2701(b) 3208(b)6 | 2701(a) 2701(b) | 2703 | | | | 4 C C C C C C C C C C C C C C C C C C C | 2801(a) 2801(a) 2802(a) 2802(b) 2803(b) 2803(b) 2803(c) 2804(c) 2804(c) | Tbl 28-F | 2801(a) |
| E CODE 1 | DATE | 1992 | 9222 9222 9222 9222 9222 9222 9222 922 | 1991 1989 1989 1989 | 1989 1990 1990 | 1989 | 1991 | 1988 | 1990 | 1990 | 1991 | 1992 1992 | 1992 | | | | 404 | \$22222222 \$22222222 | 1661 | 1991 |
| . & STAT | CODE | ž | Specs. UBC 19 UBC 19 UBC 19 | ZZZZZ | Z Z Z | E E | 22 | E E 0 | 583 | 55 | \$ \$ | 55 | 55 | į | | | *** | | OBC | AK |
| MODEL | | (Cont) | 1991 | | | | | | | | | | | | | | 1001 | | | |
| | | 27-7 | 27-9 | | | | | | | | | | | | | | 28.1 | | | |

| A 408 | STD DATE REFERENCE | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 2000 | 1088 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1088 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1088 | 1988 | 1988 | 1088 | 1988 | 1988 | 1088 | 1988 | 1988 | 1988 | 1988 | 1988 | 1985 | 1985 | 1985 | 1985 | 1985 | 1985 | 1985 | 1700 |
|--------------------------------|-----------------------|---------|---------|---------|---------|---------|----------|----------|---------|---------|---------|---------|---------|---------|---------|----------|----------|----------|----------|----------|----------|----------|----------|---------------------|----------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|--------------|---------|---------|---------------------|--------------|----------|---------|--------------------|---------|----------------|--------------|-------------------------|----------|-------------|
| | SECTION REFERENCE | 2802(a) | 2802(D) | 2803(b) | 2803(d) | 2804(c) | 2804(f) | Tbl 28-F | 2801(a) | 2802(a) | 2802(5) | 2803(8) | 2803(D) | 2804(c) | 2804(e) | 2804(f) | Tbl 28-F | 2801(a) | 2802(a) | 2803(b) | 2803(b) | 2803(d) | 2804(c) | 2804(e) | 7804(T) | 2801(a) | 2802(a) | 2802(b) | 2803(a) | 2803(0) | 2804(c) | 2804(e) | Z804(T) | 2801(a) | 2802(a) | 2802(B) | 2803(b) | 2803(d) | 2804(c) | 2804(f) | Tb1 28-F | 2801(a) | 2802(B) 2802(B) | 2803(a) | 2803(b) | 2804(c) | 2804(e) 2804(f) | 756 28-F | (B)1007 |
| ENCES | DATE | 1990 | 200 | 1990 | 1990 | 986 | 1990 | 1990 | 1990 | 1990 | 1990 | 1990 | 1000 | 1990 | 1990 | 1990 | 1990 | 1989 | 1989 | 1080 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1080 | 1989 | 1989 | 1089 | 1989 | 1989 | 1089 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1080 | 1989 | 1989 | 1989 | 1989 | 1989 | 1770 |
| CITY CODE REFERENCES: | CODE | Dallas | Dallas | Dallas | Dallas | Dallas | Dallas | Dallas | Denver | Denver | Ft Worth | Ft Worth | Houston | Houston | Houston | Mouston | Houston | Houston | Houston | Houston | pol: | _: | Indianapolis | | | Indianapolis | Indianapolis | anapol i | 5.C. | | K.C. MO | 5.0.7 5.0.5 | χ.ς. Β.Β. | 7.0.0 5.0.5 5.0.5 | K.c. Ho | Los Angeles |
| | STD DATE REFERENCE | 1988 | 1088 | 1988 | 1988 | 1088 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1088 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1088 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1088 | 1988 | 1988 | 1988 | 1988 1988 | 1988 | 204 |
| MODEL & STATE CODE REFERENCES: | SECTION REFERENCE | 2802(8) | 2803(0) | 2803(b) | 2803(d) | 2804(£) | Tbl 28-F | 2801(a) | 2802(a) | 2802(b) | 2803(8) | (0)2(0) | 2804(0) | 2804(e) | 2804(f) | Tbl 28-F | 2801(a) | 2802(a) | 2802(D) | 2803(B) | 2803(d) | 2804(c) | 2804(e) | 2804(†) TEL 28-5 | 2801(a) | 2802(a) | 2802(b) | 2803(a) | 2803(5) | 2804(c) | 2804(e) | 2804(f) | 2801(8) | 2802(a) | 2802(b) | 2803(d) | 2804(c) | 2804(e) | 2804(†) Thi 28-F | 2801(a) | 2802(a) | 2802(b) | 2803(8) | 2803(d) | 2804(c) | 2804(f) | 751 28-F 2801(a) | 2802(8) | 700500 |
| TE CODE 1 | DATE | 1991 | 1001 | 1991 | 1991 | 188 | 1991 | 1989 | 1989 | 1989 | 1989 | 1000 | 1080 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1080 | 1989 | 1989 | 1989 | 1989 | 1990 | 1990 | 1990 | 1990 | 0661 | 1000 | 1990 | 1990 | 1980 | 1989 | 1989 | 1989 | 1989 | 1989 | 1080 | 1991 | 1991 | 5 6 6 | 8 | 1991 | 1991 | 1991 | 1981 | 1988 | 3 |
| L & STAI | CODE | ¥ ¥ | AK | AK | ¥; | A A | AK | S | 53 | 58 | 5 5 | 55 | 5 C | 5 S | CA | CA | Z | 2 : | Z 2 | 2 2 | Z | N. | Z. | 2 3 | Z Z | W | Z | N. | N Z | Z Z | ¥ | N E | Z E | ¥. | Ŧ: | Ē | Ŧ | E: | E | Ş | 2 | 2 9 | 2 2 | 2 | 99 | 2 2 | 2 X | X | SE. |
| MODE | | (Cont) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

| A 410 | STD DATE REFERENCE | 1988 1988 1988 1988 1988 1989 1991 1991 | | 1988 1988 1988 1988 1988 1988 1988 1988 | | 1988 1988 1988 1988 1988 1988 1988 1986 1991 1991 |
|------------------------|-----------------------|---|--|--|--|---|
| | SECTION REFERENCE | 2802(b) 2803(d) 2803(d) 2803(d) 2804(c) 2804(f) 1bi 28-f 2802(a) 2802(a) 2802(a) 2803(a) 2803(b) 2803(c) 2804(c) 2804(c) 2804(f) 1bi 28-f | | 2904(8) 2904(8) 2904(8) 2904(8) 2904(8) 2904(8) 2904(8) 2904(8) 2904(8) 2904(8) 2904(8) 2904(8) 2904(8) 2904(8) | | 2904(b) 2904(b |
| RENCES: | DATE | 1990 1990 1990 1990 1992 1992 1992 1992 | | 1989 1989 1989 1989 1989 1990 1990 1990 | | 1980 1989 1989 1989 1989 1980 1980 1980 |
| CITY CODE REFERENCES: | CODE | 200 | | Dallas Denver Ft Worth Houstor Indianapolis K.C. MO Los Angeles Minneapolis Phoenix San Antonio San Francisco San Jose Seattle | | Dallas Denver Ft Worth Houston Indianapolis K.C. Mo Los Angeles Minneapolis Phoenix San Antonio San Diego San Francisco San Jose Seattle |
| | STD DATE REFERENCE | | 1991 | 1988 1988 1988 1988 1988 1988 1991 1991 | 1991 | 1988 1988 1988 1988 1988 1988 1991 1991 |
| STATE CODE REFERENCES: | SECTION REFERENCE | | Soils Classification BC 1991 2901(b) BC 1991 2904(a) | 2904(a) 2904(a) 2904(a) 2904(a) 2904(a) 2904(a) 2904(a) 2904(a) 2904(a) 2904(a) | Expansion Index Test UBC 1991 2901(b) UBC 1991 2904(b) | 2904(E) 2904(E |
| TE C00E | DATE | | 1991 1991 1991 | 1991 1989 1989 1989 1990 1990 1991 1992 1992 | 1991 1991 1991 | 1989 1989 1989 1989 1990 1990 1992 1992 |
| MODEL & STA | 8 : | | Soi UBC UBC | KKKURMUMM.CA | Exp UBC UBC | EKKLANGHER K |
| MOM | | (Cont) | 1991 | | 1991 | |
| JBC | | 1-8-1 | 29-1 | | 29-5 | |

| | SID DATE REFERENCE | | 1988 1988 1988 1988 1988 1988 1988 1988 | | 1988 1988 1988 1988 1988 1988 1988 1988 | | |
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| CITY CODE REFERENCES: | STD DATE REFERENCE CODE | Dallas Dallas Dallas Denver Ft Worth Ft Worth Houston Houston Indianapolis Indianapolis K.C. MO Los Angeles Minneapolis Phoenix Phoenix Phoenix Phoenix Phoenix Phoenix San Antonio San Diego San Diego San Francisco San Francisco | | Dallas Denver Ft Worth Houston Indianapolis K.C. MO Los Angeles Minneapolis Phoenix San Antonio San Antonio San Francisco San Jose | | Dallas Denver Ft Worth Houston Indianapolis K.C. MO Los Angeles Minneapolis |
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| | STD DATE REFERENCE | 1988 1988 1988 1988 1988 1988 1988 1988 | 1991 1991 1991 1991 1991 1991 | 988 998 998 998 998 998 998 998 998 998 |
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| CIIY CODE REFERENCES: | CODE | Minneapolis Phoenix Phoenix Phoenix Phoenix Phoenix San Antonio San Diego San Francisco San Jose San Jose San Jose Seattle Seattle Seattle | | Dallas Denver Ft Worth Houston Indianapolis K.C. MO Los Angeles Minneapolis Phoenix San Antonio San Antonio San Jose Seattle Seattle | Dallas Denver Ft Worth Houston |
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| CITY CODE REFERENCES: | CODE Indianapolis K.C. And Los Angeles | Phoenix San Antonio San Diego San Francisco San Jose | | Dallas Denver Ft Worth Houston K.C. MO Los Angeles | Minneapolis Phoenix San Antonio San Diego San Francisco San Jose Seattle | | Dallas Denver Ft Worth Houston K.C. MO Los Angeles Minneapolis Phoenix San Antonio San Diego San Jose Seattle | | Dallas Denver Ft Worth Houston K.C. MO Los Angeles Minneapolis Phoenix San Diego |
| | STD DATE REFERENCE 1988 1988 1988 1988 | 1988 | 1991 | 1988 1988 1988 1988 1988 | 1988 1988 1988 1991 1991 | 1991 | 1988 1988 1988 1988 1988 1988 1991 | 1991 | 1988 1988 1988 1988 1988 1988 1988 |
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| | STD DATE REFERENCE | 1991 | 1991 | 1988 1988 1988 1988 1988 1988 1990 1991 1991 | borne Sound In | 1988 1988 1988 1988 1988 1988 1988 1988 | | 1988 1988 1988 1988 1988 |
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| FNCES | DATE | 1990 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1990 | 1990 | 1890 | 1990 | 1990 | 1990 | 1991 | 1991 | 1881 | 1000 | 1990 | 1990 | 1990 | 1990 | 1990 | 1890 | | | 1890 | 1990 | 1990 | 1989 | 1989 | 1989 | 1989 | 866 | 1990 | 1990 | 188 | 1891 | 8 8 | 1800 | 188 188 188 188 188 188 188 188 188 188 | 1990 |
| CITY CODE REFERENCES | CODE | Denver Denver | Ft Worth | Ft Worth | Houston | Houston | Houston | 7.C. M | K.C. | Los Angeles | Los Angeles | Los Angeles Minneapolis | Minneapolis | Minneapolis | Minneapolis | Phoenix | Phoenix | Phoenix Sep Diego | San Diego | San Diego | San Francisco | San Francisco | San Francisco | San Jose | San Jose San Jose | | | Dallas | Denver | Denver Ft Worth | Ft Worth | Houston | K.C. MO | K.C. MO | Los Angeles | Minneapolis | Minneapolis | Phoenix | Phoenix | San Diego | San Francisco | San Francisco San Jose | San Jose |
| | STD DATE REFERENCE | 1988 1988 | 1988 | 1988 | 1988 | 1988 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1400 | | | | lest | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | | | |
| REFERENCES: | SECTION REFERENCE | App 3501(d) App 3501(g) | 410(b) 1305_3860 | 1305.6425 | App 3501(c) | App 3501(d) App 3501(a) | 410(b) | App 3501(c) | App 3501(g) | 410(b) | App 3501(c) | App 3501(d) | App 3501(c) | App 5501(d) | App 3501(c) | App 3501(d) | App 3501(g) | 41U(b) | App 3501(c) | App 3501(g) | App 3501(c) | App 3501(d) | agriculture appropriate | | | | Airborne sound insulation Field lest | App 3501(d) | App 3501(d) | 4pp 5501(1) | App 3501(d) | App 3501(f) | App 3501(f) | | App 3501(1) | | App 3501(d) | 35010 | App 3501(f) | App 5501(d) App 3501(f) | | | |
| STATE CODE R | DATE | 1989 | 1989 | 1990 | 1990 | 1990 | 1989 | 1989 | 1989 | 1991 | 1991 | 8 | 1988 | 1988 | 1990 | 1990 | 1990 | 1000 | 1990 | 1990 | 1991 | 1991 | | | | | orne sou | 1991 | 1989 | 1989 | 1990 | 1990 | 1989 | 1991 | 1988 | 1988 | 1990 | 1890 | 1990 | \$ \$ | | | |
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| MODEL | | (Cont) | | | | | | | | | | | | | | | | | | | | | | | | 000 | 1988 | | | | | | | | | | | | | | | | |

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| (CES: | DATE | : | 1990 1990 1990 1990 1990 1990 1990 1990 | Systems | 1990 1990 1990 1990 1990 1990 1989 1989 |
| CITY CODE REFERENCES: | CODE | 3 3 4 9 | Dallas Denver Ft Worth Houston Indianapolis K.C. MO Los Angeles Minneapolis Phoenix San Antonio San Antonio San Francisco San Jiego | of Automatic Fire Sprinkler 1991 1991 1991 1991 1991 1991 1991 19 | Dallas Dallas Dallas Dallas Dallas Dallas Dallas Dallas Dallas Conver Ft Worth |
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| A 425 | STD DATE REFERENCE | 1988 | 1988 | 1988 | 1988 | 1988 | 1088 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1088 | 1088 | 1088 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1088 | 1988 | 1988 | 1988 | 1088 | 1985 | 1985 | 1985 | 1985 | 1985 | 1985 | 1985 | 1985 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1088 | 1988 | 1988 |
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| CITY CODE REFERENCES: | CODE | Dallas | Dallas | Dallas | Dallas | Dattas | Denver | Denver | Denver | Denver | Denver | Denver | Ft Worth | rt Worth | Ft Horth | Et Worth | | Ft Worth | Ft Worth | Ft Worth | Houston | Houston | Houston | Houston | Houston | Houston | Houston | | Indianapolis | Indianapolis | Indianapolis | Indianapolis | Indianapolis | Indianapolis | K.C. MO | K.C. MO | K.C. MO | .c. #0 | 7 L | K.C. MO | | | Los Angeles | | - | Los Angeles | | | Los Angeles Minneanolis | Minneapolis | Minneapolis |
| | STD DATE REFERENCE | | 1088 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 200 | 1088 | 1088 | 886 | 1988 | 1988 | 1988 | 1988 | 1988 | 988 | 1088 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1088 | 1988 | 1988 | 1988 | 1088 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1088 880 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 |
| REFERENCES: | SECTION REFERENCE | | 415 | 4202(a)1 | 4202(b) | 1712(8) | 1713(b) | 1713(c) | 407(i) | 415(b) | 417(n) | 4202(8)1 | 4202(b) | 1712(0) | 1713(b) | 1713(c) | 407 | 415 | 417 | 4202(a)1 | 4202(b) | 1712(8) | 1712(C) | 1713(c) | 407 | 415 | 417 | 4202(a)1 | 4202(b) | 1712(8) | 1713(6) | 1713(c) | 407 | 417 | 4202(a)1 | 4202(b) | 1712(a) | 1/12(c) | 1713(c) | 407 | 415 | 417 4202/a)1 | 4202(b) | 1712(a) | 1712(c) | 1713(b) | 407 | 415 | 417 4202(a)1 | 4202(b) | 1712(8) |
| STATE CODE | DATE | 1991 | <u> </u> | 1991 | 1991 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 4 4 6 6 | 1080 | 1080 | 1080 | 1989 | 1989 | 1989 | 1989 | 1989 | 2 2 2 | 200 | 1990 | 1990 | 1990 | 1990 | 1990 | 1990 | 1080 | 1989 | 1989 | 1989 | 1080 | 1989 | 1989 | 188 | 250 | 8 | 1991 | 198 | 28 | 8 | 1988 | 1988 | 1088 | 1988 | 1988 | 1988 | 1988 | 1990 |
| MODEL & STA | CODE | ¥ | AK AK | AK | ¥ | 55 | కర | S | S | Š | CA C | 5 | 53 | 2 2 | 2 | 2 | 2 | Z | N | Z | Z ; | Z | E Z | Ŧ | ¥ | M | ¥ | ¥. | Z | ĒĀ | ¥ | M. | E I | E | Ī | M | 오 : | 2 9 | 2 | 9 | 2 9 | 2 9 | 2 2 | I | ¥ | E Z | Ŧ | N S | E X | X | š |
| MOC | | (Cont) | | | | | | | | | | | | | | | | | | | | | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| CTD DATE | REFERENCE | 1000 | 1088 | 1088 | 1988 | 1088 | 1088 | 1088 | 1088 | 1088 | 000 | 1900 | 900 | 1988 | 1988 | 1988 | 1988 | 1985 | 1985 | 1985 | 1985 | 1985 | 1985 | 1985 | 1985 | 1985 | 1988 | 1088 | 1088 | 1988 | 1988 | 1088 | 1088 | 1088 | 1088 | 1088 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1088 | 1088 | 1988 | 1988 | 1988 | 1988 | 1991 | 166 | 3 | \$8 | 166 | 1661 | 1991 | 1991 |
|--------------------------------|-------------------|------------|-------------|-------------|-------------|-------------|-------------|---------|---------|---------|----------|------------|----------|---------|---------|----------|----------|---------|---------|-------------|---------|-------------|------|------|----------|----------|-----------|---------|---------|----------|-----------|-----------|-----------|-----------|-----------|---------------|---------|---------------|--------|---------|----------|---------|---------------|---------|---------|----------|---------|--------|------|------|---------|----------|---------|---------|----------|---------|---------|---------|---------|---------|
| | SECTION REFERENCE | 1712(0) | (1)(5) | 415 | 212 | 4202Ca)1 | (20202) | 1712(8) | 1712(5) | 1714(h) | 4742/1) | (3)(2) | , 40 × | 014 | /14 | 4202(a)1 | 4502(b) | 1712(a) | 1712(c) | 1713(b) | 1713(c) | 207 | 415 | 417 | 4202(a)1 | 4202(b) | 1712(a) | 1712(c) | 1713(b) | 1713(c) | 407 | 415 | 217 | 4202fa)1 | (8)3027 | 1712(a) | 1712(c) | 1713(b) | 407(1) | 415 | 415(b) | 417(n) | 4202(a)1 | 4202(b) | 1712(a) | 1712(C) | 1712(0) | (2)(2) | 415 | 417 | 4202(b) | 4204(a)1 | 1701(b) | 1/13(c) | 1/13(e)2 | 1714(h) | 1714(c) | 3901(a) | 3903(d) | 401(b) |
| ENCES: | DATE | 1000 | 000 | 100 | 1990 | 1000 | 1000 | 1001 | 1001 | 8 | 1001 | 0 | 1991 | 200 | 3 | 5 | 2 | 1981 | 1987 | 1987 | 1987 | 1987 | 1987 | 1987 | 1987 | 1987 | 1990 | 1000 | 1000 | 1990 | 1990 | 1000 | 1000 | 1000 | 1000 | 1000 | 1990 | 1990 | 1990 | 1990 | 1990 | 1990 | 1990 | 1990 | 1990 | 000 | 1000 | 1000 | 1990 | 1990 | 1990 | 1990 | 1992 | 2661 | 266 | 1002 | 1992 | 1992 | 1992 | 1992 |
| CITY CODE REFERENCES: | CODE | Minnopolie | Minneapolis | Minneapolis | Minneapolis | Minneapolis | Minneanolis | Phoenix | Phoenix | Phoenix | Oboonie. | Phoenix | Priocity | Floenix | Phoenix | Phoenix | Phoenix | | | San Antonio | | San Antonio | | | | | San Diego | | | | San Diego | San Francisco | | San Francisco | | | | Franci | San Francisco | | | san Jose | | | | | | San Jose | Seattle | Seattle | Seattle | Seattle | Seattle | Seattle | Seattle | Seattle |
| STD DATE | REFERENCE | 1088 | 1088 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1088 | 1088 | 1088 | 2000 | 1000 | 288 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1991 | 1001 | 1991 | 1991 | 1001 | 1001 | 1991 | 1001 | 1001 | 1661 | 1991 | 1991 | 1991 | 1991 | 1991 | | | | | | | | | | | | | | | | | | |
| MODEL & STATE CODE REFERENCES: | SECTION REFERENCE | 1712(c) | 1713(b) | 1713(c) | 407 | 415 | 4202(8) | 4202(b) | 1712(8) | 1712(c) | 1713(6) | 1712(0) | 707 | 100 | C ** | /15 | 4202(8)1 | 4202(b) | 1/12(8) | 1/12(c) | 1/13(b) | 1/15(c) | V04 | 415 | 417 | 4202(a)1 | 4202(b) | 1701(b) | 1713(c) | 1713(e)2 | 1713(f) | 1714(h) | 1714(c) | 3901(a) | 3903(d) | 401(b) | 407 | 415 | 417 | 4201(b) | 4202(8)1 | 4202(b) | | | | | | | | | | | | | | | | | | |
| E CODE 1 | DATE | 1000 | 1000 | 1990 | 1990 | 1990 | 1990 | 1990 | 1990 | 1990 | 1000 | 1000 | 1000 | 0000 | 066 | 200 | 066 | 266 | | 166 | 166 | 1661 | 155 | 1991 | 1991 | 1991 | 1991 | 1992 | 1992 | 1992 | 1992 | 1002 | 1992 | 1992 | 1002 | 1992 | 1992 | 1992 | 1992 | 1992 | 1992 | 1992 | | | | | | | | | | | | | | | | | | |
| L & SIA | CODE | õ | 80 | O. | S | S, | O. | So | Ę | ī | Ξ | ; <u>=</u> | 5 = | 5 5 | 5 ! | 5 : | 5 : | 5 | Y. | MA. | MA. | MA | MM | MA | MA | MA | KA KA | × | 7 | À | ¥ | Š | 7 | Š | Ś | À | Z | ٨ | ¥ | K | Ä | ž | | | | | | | | | | | | | | | | | | |
| HUDE | | (Cont.) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

| 457 | NTE:NCE | | | | | . सी |
|------------------------|-----------------------|---|--|--|--|---|
| A | STD DATE REFERENCE | 264 1981 1981 1981 1981 | | 1988 1988 1988 1988 1988 1988 1988 1988 | | 988901 988901 988901 988901 988901 988901 988901 988901 988901 988901 988901 988901 |
| | SECTION REFERENCE | 415 417 4201(b) 4202(a)1 4202(b) | tile Wall Covewring | 4205 4205 4205 4205 4205 4205 4205 4205 | | 4302(b) 4304(c) 4304(d) 4304(d) 4302(b) 4304(d) 4304(e) 4304(e) 4304(e) 4304(e) 4304(e) 4304(e) 4305(e) 4305(e) 4305(e) 4305(e) 4305(e) 4305(e) 4305(e) 4305(e) 4305(e) |
| - SENCES | DATE | 1992 1992 1992 1992 1992 | of Tex | 1990 1989 1989 1989 1990 1990 1992 1992 | | 1989 1989 1989 1989 1989 1989 1989 1989 |
| CITY CODE BEFERENCES. | C00E | Seattle Seattle Seattle Seattle Seattle | OWth Contribution | Dallas Denver Ft Worth Houston Indianapolis Los Angeles Minneapolis Phoenix San Diego San Francisco San Jose Seattle | rials . | Dallas Dallas Dallas Dallas Denver Denver Denver Ft Worth Ft Worth Ft Worth Houston Houston Houston |
| | STD DATE REFERENCE | 1 1 1 | g Room Fire Gr 1991 1991 | 1988 1988 1988 1988 1988 1988 1988 1991 | ction and Materials 1991 1991 1991 1991 1991 1991 1991 19 | 888 888 888 888 888 888 888 888 888 88 |
| STATE CODE REFERENCES: | SECTION REFERENCE | | Method for Evaluating Room Fire Growth Contribution of Textile Wall Covewring 4201(b) 4205 | 4205 4205 4205 4205 4205 4205 4205 4205 | of Building Construction 1701(b) 1704(b) 1707 1713(e)2 3901(a) 3903(d) 4302(b) 4302(e) 4304(f)2 4304(f)2 4305(b) 4305(c) 1bl 43-A | 4302(b) 4304(d) 4304(d) 4304(d) 4304(e) 4304(e) 4304(e) 4304(e) 4304(e) 4304(e) 4304(e) 4304(e) 4304(e) 4304(e) 4304(e) 4304(e) 4304(e) 4304(e) 4304(e) 4304(e) |
| TE CODE | DATE | | Test 1991 1991 | 1989 1989 1989 1989 1989 1990 1991 1992 | Tests 9991 9991 9991 9991 9991 9991 9991 9 | 1000 1000 1000 1000 1000 1000 1000 100 |
| | _ | | Std. UBC | KEKEG KRIMICAK | - F - F - F - F - F - F - F - F - F - F | MANNANANANANANANANANANANANANANANANANANA |
| MODEL & | | (Cont) | 1991 | | 1991 | |
| UBC | | 42-1 | 7-27 | | 43-1 | |

| A 428 | STD DATE REFERENCE | 1988 | 1988 | 988 | 1988 | 1985 | 1985 | 1985 | 1985 | 1988 | 1988 | 1988 | 1088 | 1988 | 1988 | 1988 | 1988 | 1988 | 1088 | 1988 | 1988 | 1988 | 1988 | 1985 | 1985 | 1985 | 1985 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | \$ | 1661 | 1991 | 28 | 1661 | 1991 | <u> </u> | 1661 | <u> </u> | 1991 |
|--------------------------------|-----------------------|--------------|--------------|--------------|--------------|----------|---------------------|---------|----------|-------------|-------------|-------------|--------------------|-------------|-------------|-------------|-------------|-------------|---------|---------|---------|---------|------------------------|-------------|-------------|-------------|-------------|-----------|-----------|-----------|-------------|--------------------|---------------|---------|---------------|--------------------|----------|----------|----------|---------|---------|----------|---------|---------|---------|----------|----------|--------------------|----------|
| | SECTION REFERENCE | 4302(b) | 4304(d) | 4305(8) | Tbl 43-A | 4302(b) | (4504(d) | 4304(e) | Tbl 43-A | 4302(b) | (4304(d) | 4304(e) | 4505(B) | 4302(b) | 4304(d) | 4304(e) | 4305(a) | Tbl 45-A | (D)7054 | 4304(e) | 4304(f) | 4305(a) | Tb1 45-A | 4304(d) | 4304(e) | 4305(a) | Tbl 43-A | (4302(b) | 4304(e) | 4305(a) | Tb1 43-A | 4302(b) | 4304(e) | 4305(a) | Tbl 43-A | (4)7057 7406(D) | 4304(e) | 4305(a) | 151 43-A | 1704(5) | 1707 | 1713(e)2 | 3901(8) | 4301(a) | 4302(b) | 4304(e) | 4304(f)2 | 4305(c) 4305(c) | TDI 45-A |
| ENCES: | DATE | 1989 | 1988 | 1989 | 1989 | 1989 | 1989 | 1089 | 1989 | 1990 | 1990 | 1990 | 1000 | 1990 | 1990 | 1990 | 1990 | 1990 | 001 | 1991 | 1991 | 1991 | 1991 | 1987 | 1987 | 1987 | 1987 | 1990 | 1990 | 1990 | 1990 | 1990 | 1990 | 1990 | 1990 | 1000 | 1800 | 1990 | 280 | 1882 | 1992 | 1992 | 1892 | 1992 | 1885 | 1992 | 1992 | 1992 | 1772 |
| CITY CODE REFERENCES: | 3000 | Indianapolis | Indianapolis | Indianapolis | Indianapolis | K.C. 30 | ייי פייי פייי | | K.C. MO | Los Angeles | Los Angeles | Los Angeles | Los Angeles | Minneapolis | Minneapolis | Minneapolis | Minneapolis | Minneapolis | Phoenix | Phoenix | Phoenix | Phoenix | Phoenix San Antonio | San Diego | San Diego | San Diego | San Diego | San Francisco | San Francisco | | San Francisco | San Jose | San Jose | San Jose | San Jose | Seattle | Seattle | Seattle | Seattle | Seattle | Seattle | Seattle | Seattle | Seattle | Seattle |
| | STD DATE REFERENCE | 1988 | 1988 | 1988 | 1988 | 1988 | 1088 | 1988 | 1988 | 1988 | 1988 | 1988 | 1088 | 1988 | 1988 | 1988 | 1988 | 1988 | 1088 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1881 | 1891 | 1991 | 1991 | 1991 | 1861 | 1991 | 1991 | 38 | 1991 | 1991 | | | | | | | | | | | |
| MODEL & STATE CODE REFERENCES: | SECTION REFERENCE | Tbl 43-A | 4302(b) | 4304(e) | 4305(8) | Tbl 43-A | (A)02(A) | 4304(e) | 4305(a) | Tbl 43-A | 4302(b) | 4504(d) | 4304(e) 4305(a) | Tbl 43-A | 4302(b) | (P)70£7 | 4304(e) | 45U5(8) | 4302(b) | 4304(d) | 4304(e) | 4305(a) | 151 45-A | 4304(d) | 4304(e) | 4305(a) | Tbl 43-A | 1704(5) | 1707 | 1713(e)2 | 3901(a) | 3903(d) 6301(a) | 4302(b) | 4304(d) | 4304(e) | 4305(h) | 4305(c) | Tb1 43-A | | | | | | | | | | | |
| TE CODE 1 | DATE | 1990 | 1989 | 1989 | 1989 | 1989 | 8 | 1991 | 1991 | 1991 | 1988 | 1988 | 1088 | 1988 | 1990 | 1990 | 1990 | 1000 | 1000 | 1990 | 1990 | 1990 | 1990 | 1891 | 1991 | 1991 | 1991 | 1002 | 1992 | 1992 | 1992 | 1002 | 1992 | 1992 | 1992 | 1892 | 1992 | 1992 | | | | | | | | | | | |
| EL & STA | CODE | N. | ¥ : | Ī | M | Ŧ | 2 2 | 2 | Q | 2 | N. | E Z | EM | X | S | 8 | 8 | š 8 | 5 5 | 5 | Ţ | 5 : | 5 5 | ¥ ¥ | MA | MA | Y. | 55 | <u> </u> | Ε¥ | > | 5 5 | 5 | ž | <u> </u> | 5 5 | N. | Š | | | | | | | | | | | |
| MODI | | (Cont) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

| UBC | MODEL | 95 | STATE CODE | PEFERENCES: | | CIIV CODE BEEEBENCES: | :NCEC. | | A 429 |
|-------|-------|--|--|--|--|---|--|--|--|
| | | 8 | | SECTION REFERENCE | STD DATE REFERENCE | CODE | | REFERE | STD DATE REFERENCE |
| 43-10 | 1988 | Per | lite Loo | Perlite Loose-fill Insulation | | | : | | 8 8 8 8 8 |
| | | E C C M C T M C C A | 1989 1989 1989 1989 1988 1990 1990 | 151 43-8 151 43-8 151 43-8 151 43-8 151 43-8 151 43-8 151 43-8 151 43-8 | 1988 1988 1988 1988 1988 1988 1988 1988 | Dallas Denver Ft Worth Houston Indianapolis Los Angeles Minneapolis Phoenix San Diego San Francisco | 1990 1989 1989 1989 1990 1990 1990 1990 | 156 43-8 156 43-8 156 43-8 156 43-8 156 43-8 156 43-8 156 43-8 156 43-8 156 43-8 156 43-8 | 1988 1988 1988 1988 1988 1988 1988 |
| 43-11 | 1988 | Vern | Vermiculite | e Loose-fill Insulation | | | | | |
| | | K L Q M M M M M M A K | 1989 1989 1989 1989 1990 1990 | 151 43-8 151 43-8 151 43-8 151 43-8 151 43-8 151 43-8 151 43-8 151 43-8 | 1988 1988 1988 1988 1988 1988 1988 1988 | Dallas Denver Ft Worth Houston Indianapolis Los Angeles Minneapolis Phoenix San Diego San Francisco | 1990 1989 1989 1989 1990 1990 1990 1990 | 156 43-8 156 43-8 | 1988 1988 1988 1988 1988 1988 1988 1988 |
| 43-12 | 1991 | Smok UBC UBC | Smoke Dampers BC 1991 BC 1991 | ers 4306(j) 4309 | 1991 1991 | | | | |
| | | 55 | 1992 1992 | 4306(j) 4309 | 1991 | Seattle Seattle | 1992 | 4306(j) 4309 | 1991 |
| 43-13 | 1991 | Hori UBC UBC | Horizontal BC 1991 BC 1991 BC 1991 | Sliding Fire Doors Used 1002(b) 3301(a) 3304(h) | in an Exit 1991 1991 1991 | | | | |
| | | 555 | 1992 1992 1992 | 1002(b) 3301(a) 3304(h) | 1991 | Seattle Seattle Seattle | 1992 1992 1992 | 1002(b) 3301(a) 3304(h) | 1991 |
| 43-2 | 1991 | Fire UBC | Tests 991 991 991 991 991 | of Door Assemblies 3305(h) 3309(c) 4301(a) 4306(e) 4306(j) 503(d) 802(b)2 | \$ | | | | |
| | | **** | <u>\$</u> | 3305(h) 3309(c) 4306(c) 4306(i) 4306(j) | 1988 1988 1988 1988 | Dallas Dallas Dallas Dallas | 1990 1990 1990 1990 | 3309(c) 3309(c) 4306(e) 4306(i) 4306(j) | 1988 1988 1988 1988 |

| 444 | REFERENCE | | 2000 | 1088 | 8801 | 1088 | 1088 | 1088 | 1088 | 000 | 1,000 | 1988 | 1988 | 1988 | 1988 | 1988 | 1088 | 1088 | 1088 | 9000 | 1900 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1088 | 1085 | 1085 | 1095 | 1005 | 1983 | 1985 | 1985 | 986 | 2000 | 000 | 1988 | 1988 | 1988 | 1988 | 1988 | 8861 | 1988 | 1988 | 1988 | 1988 | 1988 | 1983 | 1988 | 1988 | 1988 | 1985 | 1985 | 1985 | 1985 | 1985 | 1985 | 1988 | 1988 | 1988 | 1988 | 1988 |
|--------------------------------|-------------------|----------|-----------|----------|---------|---------|---------|---------|----------|---------|-----------|---------|---------|----------|-----------|---------|---------|----------|----------|---------|------------|-----------|--------------|--------------|--------------|--------------|--------------|--------------|---------|---------|---------|--------|---------|---------|---------|---------|---------|---------|---------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|---------|---------|---------|---------|---------|---------|-------------|-------------|-------------|-------------|-------------|-------------|---------|----------|---------|-----------|-----------|
| | SECTION REFERENCE | 0007/1/3 | 2205(5)2 | 3303(11) | 4306(e) | 4306(i) | 4306Ci) | 802(4)2 | 1105/61 | (1)0022 | 2309(C) | 4306(e) | 4306(1) | 4306(j) | 802(b)2 | 3305ch) | 3309(c) | (3)4(2) | (3)00(2) | 12000 | 20004 | 2(0)200 | 3505(h) | 3309(c) | 4306(e) | 4306(i) | 4306(i) | 802(5)2 | 3305Ch) | 730065 | 7304(5) | (20000 | 4500(1) | 4506(1) | 802(0)2 | 3303(n) | 3509(c) | 4500(e) | 4500(1) | 4506(1) | 802(b)2 | 3305(h) | 3309(c) | 4500(e) | 4306(1) | 4306(1) | 802(6)2 | 3305(h) | 3309(c) | 4306(e) | 4306(i) | 4306(j) | 802(b)2 | 3305(h) | 3309(c) | 4306(e) | 4306(i) | 4306(j) | 802(b)2 | 3305(h) | 3309(c) | 4306(e) | 4306(i) | 4306(j) |
| ERENCES: | DATE | | 0000 | 1000 | 1990 | 1000 | 1000 | 1000 | 1080 | 1000 | 1909 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 1080 | 1080 | 000 | 000 | 4060 | 1989 | 1989 | 1989 | 1989 | 1989 | 1080 | 1080 | 1080 | 1080 | 1000 | 8087 | 1989 | 1989 | 088 | 066 | 0000 | 0661 | 0661 | 1990 | 1990 | 0661 | 0661 | 1990 | 1990 | 0661 | 1991 | 1661 | 1991 | 1991 | 1991 | 1991 | 1987 | 1987 | 1987 | 1987 | 1987 | 1987 | 1990 | 1990 | 1990 | 1990 | 1990 |
| CITY CODE REFERENCES: | CODE | 001100 | Darias | Denver | Denver | Denver | Denver | Denver | Ft Worth | | | | | Ft Worth | Ft Worth | Houston | Houston | Houseton | Houston | | TION STORY | HOUS COLL | Indianapolis | Indianapolis | Indianapolis | Indianapolis | Indianapolis | Indianapolis | K C MO | 2 2 | | | | | K.C. MU | | | | | Los Angeles | Los Angeles | Minneapolis | Minneapolis | Minneapolis | Minneapolis | Minneapolis | Minneapolis | Phoenix | Phoenix | Phoenix | Phoenix | Phoenix | Phoenix | San Antonio | | | | San Diego | San Diego |
| CTD DATE | REFERENCE | 1000 | 1088 | 1088 | 1988 | 1988 | 1988 | 1988 | 1088 | 1088 | 200 | 200 | 1988 | 1988 | 1988 | 1988 | 1988 | 1088 | 1088 | 900 | 000 | 000 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1088 | 1088 | 1088 | 000 | 900 | 288 | 1988 | 1,000 | 2000 | 900 | 220 | 2000 | 1988 | 1988 | 1988 | 2000 | 988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1991 | 2 3 | 88 | 1991 |
| MODEL & STATE CODE REFERENCES: | SECTION REFERENCE | 802/5/2 | 3205767 | 3309(6) | 4306(e) | 4306(i) | 4306(i) | 6002 | 802(5)2 | 270272 | (=)(0)(=) | 3309(C) | 4506(e) | 4306(1) | 4306(i) | 802(b)2 | 3305ch) | 330000 | (2)4027 | (2)0007 | (1)002/ | 4500(1) | 2(0)20 | 3305(h) | 3309(c) | 4306(e) | 4306(i) | 4306(i) | 802(5)2 | 3305(b) | 110000 | (3)(0) | 4200(€) | 4506(1) | 4500(1) | 202(0)2 | 3300(0) | 7204(5) | 4500(e) | 4506(1) | 4506(1) | 802(b)2 | 3305(n) | 3309(C) | 4500(e) | 4500(1) | 4506(1) | 802(5)2 | 3505(h) | 3309(c) | 4506(e) | 4306(1) | 4306(1) | 802(b)2 | 3305(h) | 3309(c) | 4306(e) | 4506(1) | 4306(1) | 802(6)2 | 3305(h) | 3509(c) | 4501(8) | (a)onc+ |
| TE CODE R | DATE | 1001 | 1080 | 1989 | 1989 | 1989 | 1989 | 1989 | 1080 | 1080 | 000 | 1989 | 1989 | 1989 | 1989 | 1989 | 1990 | 1000 | 1000 | 1000 | 000 | 1000 | 066 | 1989 | 1989 | 1989 | 1989 | 1989 | 1080 | 1001 | 1001 | 1001 | 1001 | 200 | 2004 | 1771 | 1000 | 1 400 | 2000 | 1788 | 1988 | 1988 | 0661 | 0661 | 066 | 066 | 0661 | 1990 | 0661 | 0661 | 0661 | 0661 | 0661 | 1990 | 56 | 5 | 5 | 58 | 565 | 186 | 1992 | 786 | 788 | 1992 |
| EL & STA | 3000 | AK | ۲ کا ا | 5 5 | CA | CA | CA | CA | A | 2 | 2 2 | 2 : | 2 | 7 | Z | Z | M | N | MA | | | 2 3 | ZI | Ξ: | H | I | H | H | M | = | 2 5 | 2 2 | 2 5 | 2 5 | 2 5 | 2 3 | EZ | E 2 | EZ | E | E : | E (| š | š | š | š | š | ž: | 5 | 5 | 5 | 5 | 5 | 5 | Y. | Y. | ¥ : | ¥ : | 4 | ¥. | <u> </u> | 5 | 5 | 3 |
| MOC | | (Cont.) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

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| A 432 | SID DATE REFERENCE | 1798 1798 1798 1798 1888 1988 | 1988 1985 1985 | 1988 1988 | 1988 | 1988 1988 | 1991 | | 1985 1985 1985 | 1985 1985 1985 | 1985 1985 1991 | | 1985 1985 1985 1985 1985 | 1985 1985 1985 | | 1988 1988 1988 1988 |
|-----------------------|-----------------------|--|-------------------------------|------------------------|--------------------------------|---------------------------------|---------|---|-------------------------------|--|---------------------------------------|--|--|--|--|---|
| | SECTION REFERENCE | 4306(e) 4306(i) 4306(i) 4306(i) 4306(i) | 4306(1) 4306(e) 4306(i) | 4306(e) 4306(i) | 4306(i) 4306(i) | 4306(e) 4306(i) 4301(e) | 4306(i) | | 1210(a) 4306(b) 5103(b) | App 125(a) App 719 1210(a) 4306(b) | 5103(b) App 719 4308 | | 1210(a) 4306(b) 5103(b) App 125(a) App 719 | 4306(b) 5103(b) App 719 4308 | | 1706(b) 4306(d) 4306(e) 4306(j) |
| ENCES: | DATE | 1990 | 1987 | 188 | 1990 | 1880 | 1992 | | 1989 1989 1989 | 1989 1989 1987 | 1987 1987 1992 | | 1989 1989 1989 1989 | 1987 1987 1987 1992 | | 1990 1990 1990 |
| CITY CODE REFERENCES: | CODE | Los Angeles Los Angeles Minneapolis Minneapolis | Phoenix San Antonio | San Diego San Diego | San Francisco San Francisco | san Jose San Jose Seattle | Seattle | Systems | | K.C. MO K.C. MO San Antonio San Antonio | San Antonio San Antonio Seattle | | K.C. HO K.C. HO K.C. MO K.C. MO K.C. MO | San Antonio San Antonio San Antonio Seattle | | Dallas Dallas Dallas Dallas |
| 4 | REFERENCE | | 1988 1988 1988 | 1891 | 1991 | | | ve Signaling 1991 | 1988 1991 | | | Fire Stops 1991 | 1988 | | <u>\$2</u> \$2 <u>\$2</u> \$2 <u>\$</u> \$ | 1988 1988 1988 1988 |
| REFERENCES: | SECTION REFERENCE | 4306(e) 4306(i) 4306(e) 4306(i) 4306(e) | 4306(1) 4306(e) 4306(i) | 4301(a) 4306(e) | 4306(i) | | | moke Detectors for Fire-Protective Signaling Systems C 1991 4308 | 6002 4308 | | | f Through-penetration Fire Stops 4308 | 6002 4308 | | 1701(b) 1706(b) 4301(a) 4306(d) 4306(e) 4306(j) 4309 | 1706(b) 4306(d) 4306(e) 4306(j) |
| STATE CODE R | DATE | 1988 1988 1990 1990 | <u> </u> | 1992 | 1992 | | | Detect 1991 | 1989 | | | ire Tests of 3C 1991 | 1989 | | Dampers 1991 1991 1991 1991 1991 | \$45.55 2.55 2.55 2.55 2.55 2.55 2.55 2.55 |
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| | STD DATE Reference | 1988 | 1988 | 1988 | 1988 | 886 | 1,088 | 1088 | 1088 | 1088 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1985 | 1982 | 1985 | 1088 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 2000 | 900 | 1988 | 1988 | 1988 | 1988 | 1985 | 1985 | 1985 | 1088 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1088 | 1988 | 1988 | 1988 | 1988 | 1988 | 1661 |
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| | SECTION REFERENCE | 503(c) | 1706(b) | 4306(d) | 4306(e) | 4506(1) | 303(c) | (0)9071 | (5)00C7 | 4306(i) | 503(c) | 1706(b) | 4306(d) | 4306(e) | 4306(j) | 503(c) | 1706(b) | 4306(d) | 4306(e) | 4306(j) | 503(c) | 1/06(5) | 4506(e) | 4506(J) | 1206(b) | 4306(d) | 4306(e) | 4306(j) | 503(c) | 1706(b) | 4306(d) | 4306(e) | 4300(1) | 1206(b) | 4306(d) | 4306(e) | 4306(j) | 503(c) | 1706(b) | 4306(e) | 4200()) | 1706ch) | 4306(d) | 4306(e) | 4306(j) | 503(c) | 1706(b) | (206(d) | 4300(E) | 503(c) | 1706(b) | 4306(d) | 4306(e) | \$300(J) | 1701(6) |
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| CITY CODE REFERENCES: | CODE | Dallas | Denver | Denver | Denver | Denver | Denver E+ Uor+h | Ft Worth | Ft Worth | Ft Worth | Ft Worth | Houston | Houston | Houston | Houston | Houston | Indianapolis | Indianapolis | Indianapolis | Indianapolis | lapol 1 | 7.C. 30 | | 5.3 | Los Angeles | Los Angeles | Los Angeles | | Los Angeles | Minneapolis | Minneapolis | Minneapolis | Minneapolis | Phoenix | Phoenix | Phoenix | Phoenix | Phoenix | San Antonio | San Antonio | San Antonio | San Diego | San Diego | San Diego | San Diego | | | | San Francisco | | | San Jose | San Jose | San Jose | Seattle |
| | STD DATE REFERENCE | | 1988 | 1988 | 1988 | 2000 | 1088 | 1088 | 1088 | 1989 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1 700 | 1088 | 1088 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1088 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1088 | 1088 | 1988 | 1988 | 1991 | 1991 | 1991 | 188 | 1001 | 1661 | 1991 | | | | |
| MODEL & STATE CODE REFERENCES: | SECTION REFERENCE | 503(c) | 1706(b) | 4306(d) | 4506(e) | £03(5) | 503(5) | 1706(b) | 4306(d) | 4306(e) | 4306(1) | 503(c) | 1706(b) | (P)9087 | 4306(e) | 4306(j) | 503(c) | 1706(b) | 4306(d) | 4306(e) | 4506(1) | 505(C) | (2)0071 | (a)00(a) | 4306(i) | 503(c) | 1706(b) | 4306(d) | 4306(e) | 4306(j) | 503(c) | 1706(6) | (206(0) | (2)0007 | 503(c) | 1706(b) | 4306(d) | 4306(e) | 4306(j) | 503(c) | (0)00/1 | 4306(B) | 4306(i) | 503(c) | 1701(b) | 1706(b) | 4501(8) | 4506(d) 4306(e) | (3)00C5 | 4309 | 503(c) | | | | |
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| CITY CODE REFERENCES: | 0 3000 | Jose | | Dallas Derver Ft Worth Houston Indianapolis K.C. MO Los Angeles Minneapolis Pheenix San Antonio San Diego San Francisco | | Dallas Dallas Denver Denver Ft Worth Ft Worth Houston Indianapolis Indianapolis Indianapolis K.C. MO K.C. MO K.C. MO Minneapolis Minneapolis Phoenix Phoenix San Antonio | and for Lay-in Panel Ceilings | Dallas Dallas Denver Denver Ft Worth Ft Worth Houston Houston Indianapolis |
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| ENCES | DATE | 1987 1990 1990 1990 | | 1980 1989 1989 1989 1990 1990 1990 1990 | | 1990 1990 1990 1989 1989 1989 1989 1989 | |
| CITY CODE REFERENCES | 3000 | San Antonio San Diego San Francisco San Jose | Gypsum Plaster | Dallas Denver Ft Worth Houston Indianapolis K.C. MO Los Angeles Minneapolis Phoenix San Antonio San Diego San Francisco San Jose | Wire Fabric Lath and Metal Accessories | Dallas Dallas Dallas Dallas Dallas Dallas Denver Denver Denver Ft Worth Ft Worth Houston Houst | |
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| REFERENCES: | SECTION REFERENCE | | te, Vermiculite and Sand Aggregates | 1bl 47-6 1bl 47-6 1bl 47-6 1bl 47-6 1bl 47-6 1bl 47-6 1bl 47-6 1bl 47-6 1bl 47-6 | Wire Lath, | 4703(c) Tbl 47-8 Tbl 47-6 4703(c) Tbl 47-6 4703(c) Tbl 47-8 Tbl 47-6 4703(c) Tbl 47-8 Tbl 47-6 4703(c) Tbl 47-8 Tbl 47-6 4703(c) | |
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| | | ELRMBARICA | 1989 1989 1989 1989 1989 1990 1990 | Tbl 47-8 Tbl 47-8 Tbl 47-8 Tbl 47-8 Tbl 47-8 Tbl 47-8 Tbl 47-8 | 1988 1988 1988 1988 1988 1988 1988 | Dallas Denver Ft Worth Houston Indianapolis K.C. MO Los Angeles Minneapolis Phoenix San Antonio San Antonio San Francisco | 1990 1989 1989 1989 1990 1990 1990 1990 | 161 47-8 161 47-8 | 1988 1988 1988 1988 1988 1988 1988 1988 | |
| 6-25 | 1988 | Gyp | Gypsum Plasters | ters | | | | | | |
| | | ACRESTA | 1989 1989 1989 1989 1990 1990 1990 1990 | Tbl 47-E Tbl 47-E Tbl 47-E Tbl 47-E Tbl 47-E Tbl 47-E Tbl 47-E Tbl 47-E | 1988 1988 1988 1988 1988 1988 1988 | Dallas Denver Ft Worth Houston Indianapolis K.C. MO Los Angeles Minneapolis Phoenix San Antonio San Antonio San Francisco | 1989 1989 1989 1989 1989 1980 1980 1980 | 761 47-6 161 47-6 | 1988 1988 1988 1988 1988 1988 1988 1988 | |
| 52-1 | 1988 | Pla | stic Materials | erials | | | | | | |
| | | A CLOM D M M L C A | 1989 1989 1989 1989 1989 1990 1990 1990 | 6001 6001 6001 6001 6001 6001 6001 6001 | 1988 1988 1988 1988 1988 1988 1988 | Dallas Denver Ft Worth Houston Indianapolis K.C. MO Los Angeles Minneapolis Phoenix San Antonio San Antonio San Diego | 1980 1989 1989 1989 1980 1980 1980 1980 | 600 600 600 600 600 600 600 600 600 600 | 1988 1988 1988 1988 1988 1988 1988 1988 | |
| 52-2 | 1991 | Che Plas UBC | Chamber Method of Plastic Materials UBC 1991 417 UBC 1991 520 | thod of Test for srials 417 5201(f) | or Measuring the De 1991 1991 | insity of Smoke fr | rom the Bi | Chamber Method of Test for Measuring the Density of Smoke from the Burning or Decomposition Lastic Materials BC 1991 417 1991 BC 1991 5201(f) 1991 | ion of | |
| | | N M M I CA | 1991 1989 1980 1989 1989 | 417 417(n) 417 417 417 417 | 1988 1988 1988 1988 1988 | Dallas Ft Worth Houston Indianapolis K.C. MO Los Angeles | 1989 1989 1989 1989 1989 | 717 417 417 417 417 | 1988 1988 1988 1988 1985 | |

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| A 442 | STD DATE REFERENCE | 1988 1988 1988 1988 1991 | | 888 888 888 888 888 888 888 888 888 88 | | 1988 1988 1988 1988 1988 |
|-----------------------|-----------------------|--|--------------------------------|--|---|---|
| | SECTION REFERENCE | 417 417 417 417 417 417 417 5201(f) | | 1712(c) 417 5208(a)1 | mitting Plastics | 417 5201(c) 5201(c) 417 5201(c) 5201(c) |
| ENCES: | DATE | 1980 1980 1980 1980 1980 1980 | | 90000000000000000000000000000000000000 | ht Trans | 1990 1990 1989 1989 1989 |
| CITY CODE REFERENCES: | 3000 | Minneapolis Phoenix San Antonio San Diego San Francisco San Jose Seartle | | Dallas Dallas Dallas Dallas Dallas Denver Ft Worth Ft Worth Houston Houston Houston Houston Indianapolis Indianapolis Indianapolis Indianapolis Indianapolis M.C. MO K.C. MO K.C. MO Los Angeles Los Angeles Los Angeles Minneapolis Minneapolis Minneapolis Minneapolis Minneapolis San Antonio San A | of Approved Ligi | Dallas Dallas Denver Ft Worth Ft Worth Houston |
| | STD DATE REFERENCE | 1988 1988 1988 1991 1991 | | 1988 1988 1988 1988 1988 1988 1988 1988 | lassification | 1988 1988 1988 1988 1988 1988 |
| REFERENCES: | SECTION REFERENCE | 4 - | gnition Properties of Plastics | 1712(c) 417 5208(a)1 1712(c) 417(n) 5208(a)1 1712(c) 417 5208(a)1 1712(c) 417 5208(a)1 1712(c) 417 5208(a)1 1712(c) 417 5208(a)1 1712(c) 417 5208(a)1 1712(c) 417 5208(a)1 1712(c) 417 5208(a)1 5208(a)1 5208(a)1 5208(a)1 5208(a)1 5208(a)1 | Test for Determining Classification of Approved Light Transmitting Plastics | 417 5201(c) 5201(c) 5201(c) 417 5201(c) |
| STATE CODE | DATE | 1988 1990 1991 1992 1992 | tion Pr | | Method of T | 1991 1989 1989 1989 1989 |
| | CODE | Y K K L L O. M. | Igni | A A S D S D S D D D D D D D D D D D D D | Meth | ###### |
| MODEL & | | (Cont) | 1988 | | 1988 | |

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| | 2000 | |
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| STD DATE | REFERENCE | 1088 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 0000 | 1088 | 1988 | 1988 | 1985 | 1985 | 1985 | 1985 | 1988 | 1088 | 1988 | 1988 | 1988 | 1988 | 1088 | 1988 | 1988 | 1988 | 1988 | 1088 | 1988 | 1988 | 1988 | 1988 | 1088 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1991 | 1991 | 1991 | 1991 | 186 | | 1988 |
|------------------------|-------------------|----------|----------|----------|---------|---------|---------|---------|---------|--------------|--------------|--------------|--------------|---------|---------|---------|---------|---------|-------------|---------|---------|-------------|-------------|-------------|-------------|---------|---------|--------------------|---------|-----------|-----------|---------|--------------------|---------------|---------|----------|--------------------|---------------|---------|---------|---------|--------------------|---------|---------|---------|---------|---------|---|-------------|
| | SECTION REFERENCE | (2)9075 | 5406(e) | 5408(a) | 5401(b) | 5406(b) | | 2406(e) | 5408(8) | 2401(b) | 5406(5) | 5406(e) | 5408(a) | 5401(b) | 5406(b) | 5406(c) | 5406(e) | 5401(b) | 5406(5) | 5406(e) | 5408(a) | 5401(b) | 5406(b) | 5406(C) | 5408(a) | 5401(b) | 2406(b) | 5406(c) | 5408(a) | 5401(b) | 5406(b) | 5406(c) | 5406(e) | 511.1(a) | 5401(b) | 5406(b) | 5406(c) | 5408(a) | 5401(b) | 5406(b) | 2406(c) | 5406(e) 5408(e) | 5401(b) | 5401(d) | 2406(b) | 5406(c) | 5408(a) | | App 5502(b) |
| ENCES | DATE | 1080 | 1080 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 400 | 1080 | 1989 | 1989 | 1989 | 1989 | 1989 | 1989 | 200 | 1000 | 1990 | 1990 | 1990 | 1990 | 1000 | 1990 | 1991 | 1801 | 8 5 | 8 | 1990 | 1990 | 1990 | 000 | 1000 | 1990 | 1990 | 000 | 1990 | 1990 | 1990 | 1990 | 200 | 1992 | 1992 | 1992 | 1992 | 1992 | | 1990 |
| CIIY CODE REFERENCES: | CODE | Ft Worth | Ft Worth | Ft Worth | Houston | Houston | Houston | Houston | Houston | Indianapolis | Indianapolis | Indianapolis | Indianapotis | K.C. MO | | .c. Mo | | | Los Angeles | | | Minneapolis | Minneapolis | Minneapolis | Minneapolis | Phoenix | Phoenix | Phoenix | Phoenix | San Diego | San Diego | | | San Francisco | | | Franci | San Francisco | | | | San Jose | | Seattle | Seattle | Seattle | Seattle | | Dallas |
| STD DATE | REFERENCE | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1,488 | 1000 | 1088 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1088 | 1988 | 1988 | 1988 | 1988 | 1088 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1991 | 28 | 1991 | 1991 | 1991 | | | | | | | | 1991 | 1988 |
| SIAIE CUDE REFERENCES: | SECTION REFERENCE | 5406(c) | 5406(e) | 5408(a) | 5401(b) | 5406(b) | 2406(c) | 2400(e) | 2408(B) | 5404(5) | 2700(0) | 5406(e) | 5408(a) | 5401(b) | 5406(b) | 5406(c) | 5406(e) | 54U8(a) | 54.08 | 5406(b) | 5406(c) | 5406(e) | 5408(a) | 5404(b) | 5406(c) | 5406(e) | 5408(a) | 5401(b) 5/04(b) | 5406(c) | 5406(e) | 5408(a) | 5401(b) | 5406(b) 5406(c) | 5406(e) | 5408(a) | 5401(b) | 5401(d) 5406(h) | 5406(c) | 5406(e) | 5408(a) | | | | | | | | Flame-retardant Membranes BC 1991 App 5502 (b) | App 5502(b) |
| ב כמסב | DATE | 1989 | 1989 | 1989 | 1990 | 1990 | 1990 | 000 | 086 | 1080 | 1080 | 1989 | 1989 | 1991 | 1991 | 1991 | 1991 | 1000 | 1088 | 1988 | 1988 | 1988 | 1988 | 1000 | 1990 | 1990 | 1990 | 1990 | 1990 | 1990 | 1990 | 1991 | 1001 | 1991 | 1991 | 1992 | 1000 | 1992 | 1992 | 1992 | | | | | | | | ne-retari 1991 | 1991 |
| | CODE | × | × | Z | M | X | Z : | 2 2 | 2 2 | 2 2 | W | X | M | Q | QN | 2 | 2 5 | 2 3 | E W | Z Z | Σ | Σ. | ¥ 6 | 5 8 | ĕ | S | ĕ | 55 | 5 5 | 5 | 5 | MA: | ¥ S | K A | Y. | <u> </u> | 2 5 | 5 | ž | ž | | | | | | | | Flam | AK |
| MUEL & | | (Cont.) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 1991 | |

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| STD DATE CODE REFERENCES: STD DATE CODE DATE SECTION REFERENCE REFERENCE CODE In Place Density of Soils by the Sand-Cone Method | 70-2 1988 | | 70-3 1988 | | 70-4 1988 | | 70-5 | |
|---|-----------------------|---|---|---|--|---|---|---|
| STATE CODE REFERENCES: STD DATE DATE DATE DATE SECTION REFERENCE In Place Density of Soils by the Sand-Cone Method | 8: | K C R R R R R R R R R | | KURKUMBIGA | | K C R M M M M K G A | | X C S M D M S C S K S K S K S K S K S K S K S K S K |
| STD DATE REFERENCE CODE DATE Sand-Cone Method | _ | 1989 1989 1989 1989 1989 1990 1990 1990 | In Place De | 1989 1989 1989 1990 1990 1990 1990 1990 | In Place De | 1989 1989 1989 1989 1989 1980 1990 1990 | In Place Mo | 1989 1989 1989 1989 1989 1990 1990 1990 |
| STD DATE REFERENCE CODE Sand-Cone Method | SECTION REFERENCE | App 7010(c) App 7010(e) | Place Density of Soils by the Rubber-Balloon Method | App 7010(e) | In Place Density of Soils by the Drive-Cylinder Method | App 7010(c) App 7010(e) | In Place Moisture Content and Density of Soils by Nuclear Methods | App 7010(e) |
| Y CODE REFERENCES: DATE SECTION REFERENCE | | 1988 1988 1988 1988 1988 1988 1988 | Rubber-Ballo | 1988 1988 1988 1988 1988 1988 1988 | Drive-Cylind | 1988 1988 1988 1988 1988 1988 1988 | nsity of Soil | 1988 1988 1988 1988 1988 1988 1988 |
| SECTION REFERENCE | thod | Dallas Denver Ft Worth Houston Indianapolis K.C. MO Minneapolis Phoenix San Diego San Francisco San Jose | on Method | Dallas Denver Houston Indianapolis K.C. MO Minneapolis Phoenix San Antonio San Antonio San Antonio San Affronio San Antonio San Jose | er Method | Dallas Denver Houston Indianapolis K.C. MO Minnapolis Phoenix San Diego San Francisco | s by Nuclear Me | Dallas Denvet Houston Indianapolis K.C. MO Minneapolis Phoenix San Diego San Asan Jose |
| | DATE | 1990 1989 1989 1989 1989 1990 1990 1990 | | 1990 1989 1989 1989 1989 1987 1987 1987 1980 1990 | | 1990 1989 1989 1989 1990 1990 1990 | thods | 1980 1980 1989 1989 1989 1989 1989 1989 |
| A 446 STD DATE REFERENCE | SECTION REFERENCE | App 7010(e) | | App 7010(e) | | App 7010(e) | | App 7010(e) |
| | STD DATE REFERENCE | 1988 1988 1988 1988 1985 1988 1988 1988 | | 1988 1988 1988 1988 1985 1985 1985 1988 1988 | | 1988 1988 1988 1988 1988 1988 1988 | | 1988 1988 1988 1988 1988 1988 1988 |

| 744 A | REFERENCE | 1980 | ty Heating | 1989 1989 1989 1989 1988 1988 1988 1989 1989 | | 1983 | | 1980 1980 1971 1985 | 1985 1985 1989 | 1980 1980 1980 | 1980 1980 1988 | 1980 1980 | 1980 1971 1971 1971 |
|------------------------|--|-----------------------|---|--|---|----------|--|---|----------------------------------|------------------------------------|---------------------------------------|---------------------------------------|---|
| | SECTION REFERENCE | App A-64.20 RS-14 | Residential Type and Building Standard for Safety Heating | 921.6.4 3408.1.1 3408.4.2 921.6.4 802.4.4 App A-64.20 802.4.4 RS-15 921.6.4 921.6.4 | P | RS-15 | | 717.1 717.3 2002.4 2002.4 | 2002.4 2002.4 2002.4 | 717.1.4 | 717.3.1 | 717.3 | 717.3.1 2002.4 2002.4 2002.4 2002.4 |
| ERENCES: | DATE | 1991 | nd Buildir | 1990 1990 1990 1990 1990 1990 1990 1990 | lests Adde | 1990 | | 1983 1983 1991 1990 | 1989 1989 | 1991 | 1990 | 1992 1992 1987 | 1987 1991 1991 1986 |
| CITY CODE REFERENCES: | | Milwaukee New York | idential Type a | Baltimore Boston Boston Detroit Jacksonville Milwaukee New York Okla City Philadelphia | gh Temperature | New York | Construction | Atlanta Atlanta Baltimore Boston Cincinnati | Cleveland Columbus Detroit | El Paso El Paso Jacksonville | Jacksonville Memphis Memphis | Nashville Nashville New Orleans | New Orleans Okla City Philadelphia Pittsburgh St. Louis |
| | REFERENCE | 1980 | | 1986 1986 1989 1989 1989 1989 1989 1989 | mneys with Hig | | sulated Wall (1971) 1980 | 1980 1980 1985 1980 | 1980 1980 1971 | 1985 1985 1980 | 1980 1971 1971 | 1985 1971 1980 | 1980 1981 1985 1985 |
| STATE CODE REFERENCES: | E DATE SECTION REFERENCE (UL) Electric Air Heaters | App A-64.20 | for Safety Chimneys, Factory Built, ince 990/91S 921.6.4 1989 991 802.4.4 1989 | 802.4.4 921.6.4 802.4.4 802.4.4 921.6.4 34.08.4.2 802.4.4 921.6.4 921.6.4 921.6.4 921.6.4 921.6.4 | for Low Heat Appliance Chimneys with High Temperature Tests Added | | Outline of Investigation for Insulated Wall Construction BC 1990/91S 2002.4 1971 1971 1980 1991 717.3 1980 | 717.3 717.6.1 2002.4 717.3 | 717.3 717.6.1 2002.4 | 2002.4 2002.4 717.1.4 | 717.3.1 2002.4 2002.4 2002.4 | | 717.3.1 2002.4 2002.4 51.01(3a) 2002.4 |
| TATE CODE | DATE (UL) lectric A | 1991 | e i | 1989 1989 1990 1990 1990 1990 1990 1989 1989 | Std. for L | | utline of 10 1990/91S 1991 1991 | 1991 1989 1991 | 1991 | 1990 1989 1991 | 1991 1992 1991 | 1989 1989 1988 | 1988 1990 1989 1989 |
| | 00 : N | 5 | APP NBC SBC | Z K Z K Z K Z K Z K Z K Z K Z K Z K Z K | Ś | | NBC SBC SBC | AR CT FL | 488∑ | チ포잎 | SES | 825 | 2223 |
| MODEL & | LABORATORIES, 1980 | | 1989 | | T 1983 | | 1980 | | | | | | |
| Th. | UNDERWRITERS LABORATORIES, 1925 | | 103 | | 103 TYPE HT | | 1040 | | | | | | |

| A 448 | STD DATE REFERENCE | 0 0 0 0 0 0 0 0 0 0 | 1987 1979 1979 | | 1986 1986 | | 1980 1985 1985 1985 1980 | 1980 1980 1980 1985 | | 1970 1970 | | 1979 | | 1979 | | 1979 1985 1985 1985 1985 1985 1985 1985 198 |
|------------------------|-----------------------|---|-----------------------------------|--|-----------------------|-----------------------|---|---|-------------------------------|----------------------|---|----------|--|----------|---|---|
| | ION REFEREN | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | App A-64.20 RS-14 RS-14 | | App A-64.20 RS-14 | | 246.2 246.2 246.2 246.2 246.2 | 916.2 916.2 916.2 916.2 916.2 | | 703.3(b) 703.9(a) | | RS-14 | | RS-14 | | 717.2(e) 2002.3.4 2002.3.4 2002.3.4 2002.3.4 2002.3.4 717.2.7 |
| RENCES: | DATE | ! | 1991 1990 1990 | C33.104) | 1991 | | 1990 1990 1991 1989 1991 | 1991 1991 1988 | | 1983 | | 1990 | | 1990 | | 1983 1990 1990 1990 1990 1990 1990 1990 199 |
| CITY CODE REFERENCES: | 3000 | 4 8 8 | Milwaukee New York New York | Listed as ANSI | Milwaukee New York | | Baltimore Boston Cincinnati Cleveland Columbus Detroit | okla City Okla City Pittsburgh St. Louis | (0. | Atlanta Atlanta | | New York | 3 | New York | | Atlanta Baltimore Boston Cincinnati Cleveland Columbus Detroit El Paso Jacksonville Memphis Milwaukee Nashville Nashville Nashville Nashville |
| | STD DATE REFERENCE | seboard | 1987 | ntral Air (Also | 1986 | 1980 | 1985 1985 1985 1980 1980 | 1980 1980 1985 1985 | oor Assemblies | | shing Equipment | | /ing Equipment | | 1985 1985 1985 | 1985 1985 1985 1985 1985 1985 1985 1985 |
| STATE CODE REFERENCES: | SECTION REFERENCE | Heating Equipment, Electric Baseboard | App A-64.20 | Heating Equipment, Electric Central Air (Also Listed as ANSI | App A-64.20 | ire Doors 1s 916.2 | 916.2 916.2 916.2 916.2 916.2 | 916.2 916.2 916.2 916.2 | for Safety Fire Tests of Door | | Electric Commercial Clothes-Washing Equipment | | Electric Commercial Clothes-Drying Equipment | | of Roof Deck Construction 1S 2002.3.4 717.2 | 717.2 717.3 2002.3.4 717.3 717.3 717.3 717.3 717.3 717.3 2002.3.4 2002.3.4 2002.3.4 2002.3.4 2002.3.4 2002.3.4 2002.3.4 |
| TE C00E | DATE | ting Eq | 1991 | ting Eq | 1991 | Clad Fire 1990/91S | 1989 1990 1989 1992 1991 | 1990 1990 1989 1989 | | | ctric C | | ctric C | | e Test of 1990/91S 1991 | 1989 1989 1989 1989 1989 1989 1989 |
| | CODE | Hea | 3 | Heal | 2 | Tin | TARES S | £4823 | Std. | | Elec | | Ele | | Fire NBC 1 SBC 1 | TROGENCARYSSEL |
| MODEL & | | 1987 | | 1986 | | 1980(91) | | | 1986 | | 1979 | | 1979 | | 1985 | |
| 1 | | 1042 | | 1096 | | 10A | | | 108 | | 1206 | | 1240 | | 1256 | |

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| _ | MODEL | | & STATE CODE R | REFERENCES: | | CITY CODE REFERENCES: | ENCES: | | A 451 |
|-------|--------|--|--|--|--|---|--|--|--|
| | | 3000 | DATE | SECTION REFERENCE | STD DATE REFERENCE | CODE | DATE | CTION REFER | STD DATE REFERENCE |
| 215 | (Cont) | EYSTREGETTCAR. | 1989 1989 1989 1989 1989 1988 1989 1989 | 717.3 717.6.1 2002.4 717.3 717.6.1 717.5.1 717.6.1 2002.4 | 1989 1989 1989 1989 1989 1983 1983 1983 | Baltimore Baston Cincinnati Cleveland Columbus Detroit El Paso Jacksonville Jacksonville Memphis Memphis Nashville Nashville Okla City Phitaburgh St. Louis | 1989 1989 1989 1989 1989 1989 1989 1989 | 2002.4 2002.4 2002.4 2002.4 2002.4 717.3.1 717.3.1 717.3.1 717.3.1 717.3.1 717.6.1 2002.4 2002.4 2002.4 | 1989 1983 1983 1983 1983 1983 1983 1989 1989 |
| 1730 | 1987 | Smok Hotel | Smoke Detector M Hotel/Motel Rooms | Smoke Detector Monitors and Accessories for Individual Living Units of Multi-Family Residences and otel/Motel Rooms | ssories for I | ndividual Living | Units o | f Multi-Family Resid | ences and |
| ,2,4 | 000 | CA | _ | 7201(a) | 1987 | San Francisco | 1990 | App 7201(a) | None |
| * | 606 | Stds. | | TOF SBTETY, MOUSENOIG ELECTFIC STOFAGE | tric storage | lank Water neaters Miami New York | 1988 1990 | Tbl 4-A RS-14 | 1982 1983 |
| 17771 | 1988 | Chin | Chimney Liners | 5.1. | | New York | 1990 | RS-15 | 1988 |
| 181 | 1990 | Fact | tory-Made | Factory-Made Air Ducts and Connectors, Including Revisions Dated March 19, 1984 | ctors, Includ | ling Revisions Da | ted Marc | h 19, 1984 | 180 |
| 1820 | 1989 | Std. | | به | tic Tubing fo | ritame and Smok | e Charac | teristics | |
| | | VR N N N N N N N N N N N N N N N N N N N | 1991 1992 1990 1990 | 929.2.6 929.2.6 929.2.6 929.2.6 929.2.6 | 1989 1989 1989 1989 | Baltimore Detroit Detroit Okla City Philadelphia | 64 1999 1999 1999 1999 | 929.2.6 929.2.6 929.2.6 929.2.6 929.2.6 | 1989 1989 1989 1989 1989 |
| 1887 | 1989 | Fire | Fire Tests of BC 1990/91S | Plastic 929.2.1 | Pipe for Flam 1989 | Sprinkler Pipe for Flame and Smoke Characteristics 1989 | acterist | ics | |
| | | 7 | 1991 | 929.2.1 | 1989 | | | | |

| | CODE | DATE | | SID DAIE | *** | DATE | CELTION DECEDENCE | LAC CITY |
|----------|---------------------------------------|--|--|--|---|---|---|--|
| 8 | Alai | Alarm Valves | SECTION REFERENCE | REFERENCE | 300 | | SECTION RETERENCE | REFERENCE |
| 1986 | 5 | 1989 | 7201(a) | 1988 | San Francisco | 1990 | App 7201(a) | None |
| | Com | Commercial El | Electric Cooking Appliances | nces | | | | |
| | | | | | New York | 1990 | RS-14 | 1982 |
| | Res | Residential (| Gas Detectors (Note: Not a Current UL Standard) | ot a Curren | nt UL Standard) | | | |
| | CA | 1989 | 6002 | 1989 | | | | |
| 1986 | Std. | for Refi 2263.1) | itd. for Refrigerant-Containing Components and Accessories, Non-Electrical (Note: Also Listed as ISI 2263.1) | mponents an | d Accessories, I | Non-Elec | trical (Note: Also L | isted as |
| | | | | | New York | 1990 | RS-13 | 1982 |
| 1985(89) | Sing NBC SBC | jte and Mt 1990/915 1991 | Single and Multiple Station Smoke Detectors NBC 1990/91S 610.5.1 1985 SBC 1991 409.1.1.2 1989 | Detectors 1985 1989 | | | | |
| | Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y | 1989 1989 1989 1989 1989 1989 1989 1989 | 409.1.1.2 7201(a) 600.6.1 600.1.1.2 610.5.1 610.6.1 610.6.1 610.6.1 610.6.1 610.6.1 610.6.1 610.6.1 | 1989 1988 1988 1986 1986 1986 1988 1988 | Atlanta Baltimore Baston Boston Cincinnati Cleveland Columbus Detroit El Paso Jacksonville Memphis Mimin Nashville New York Okla City Philadelphia Pittsburgh San Francisco | 1983 1990 1990 1990 1990 1990 1990 1990 199 | 4127 610.5.1 610.6.1 635.4.7 610.6.1 610.6.1 610.6.1 610.5.1 609.1.5.1 609.1.5.1 609.1.5.1 609.1.5.1 610.5.1 610.5.1 610.5.1 610.5.1 610.5.1 610.5.1 | 1976 1985 1986 1986 1986 1987 1987 1987 1989 1988 1988 |
| *06 | 5 | מן בססבת מו | colpressed tas Regulators | | New York | 1990 | RS-14 | 1984 |
| 1989 | Smol NBC SBC | te Detector 1990/915 | Smoke Detectors for Fire Protective NBC 1990/91S 610.5.1 SBC 1991 409.1.1.2 | e Signaling Systems 1989 1989 | Systems | | | |
| | KNI AKG FCG A | 200 200 200 200 200 200 200 200 200 200 | 409.1.1.2 610.6.1 609.1.1.2 409.1.1.2 610.5.1 610.6.1 609.1.5.1 | 1989 1988 1989 1989 1986 1986 1986 | Baltimore Boston Cincinnati Cleveland Columbus Detroit El Paso Jacksonville Memphis | 2000 1000 1000 1000 1000 1000 1000 1000 | 610.5.1 610.6.1 610.6.1 610.6.1 610.5.1 609.1.5.1 7.1 | 1989 1986 1986 1986 1987 1987 |

| | | | | | | | | | A 453 |
|------|--------|-------------|------------------------------|--|--------------------------------------|---|------------------------------|--|------------------------------|
| | MO | MODEL & STA | STATE CODE | REFERENCES: | STAG GTS | CITY CODE REFERENCES | RENCES: | | |
| | | CODE | DATE | SECTION REFERENCE | REFERENCE | CODE | DATE | SECTION REFERENCE | STD DATE REFERENCE |
| 268 | (Cont) | Z H O Z L S | 1989 1989 1989 1988 | 610.5.1 610.6.1 610.6.1 609.1.5.1 | 1989 1986 1986 1989 1989 | Nashville Okla City Philadelphia Pittsburgh St. Louis | 1992 1991 1991 1988 | 409.1.1.2 610.5.1 610.5.1 610.5.1 | 1989 1989 1989 1989 |
| | | \$53 | 1989 | 610.6.1 | 1986 1986 | | | | |
| 268A | 1983 | Smol | ke Deteci | Smoke Detectors for Duct Application | ation | | | | |
| | | CA | 1989 | 7201(a) | 1983 | San Francisco | 1990 | App 7201(a) | None |
| 596 | 1989 | Oil | Burners | | | | | | |
| | | 33 | 1991 | 64.20(2) App A-64.20 | 1989 | Milwaukee Milwaukee New York | 1991 1991 1990 | 64.20 (2) App A-64.20 RS-14 | 1989 1989 1980 |
| 303 | 1988 | Std | . for Rei | Std. for Refrigeration and Air-Conditioning Condensing and Compressor Units (Note: Also Listed as NNSI 2262.1) | Conditioning C | ondensing and C | ompresso | r Units (Note: Also | Listed as |
| | | | | | | New York | 1990 | RS-13 | 1980 |
| 343 | 1985 | Pun | ps for 0 | Pumps for Oil-Burning Appliances | 1 0 | | | | |
| | | | | | | New York | 1990 | RS-14 | 1985 |
| 353 | 1988 | Lim | Limit Controls | ols | | | | | |
| | | | | | | New York | 1990 | RS-13 | 1974 |
| 372 | 1985 | Prii | mary Safe | Primary Safety Controls for Gas-and Oil-Fired Appliances | and Oil-Fired | | (Note: Also | Listed as ANSI 2226.1) | .13 |
| | | 5 | 1991 | App A-64.20 | 1985 | Milwaukee New York | 1991 | App A-64.20 RS-13 | 1985 1975 |
| 38 | 1987 | Man | ually Ac | Manually Actuated Signaling Boxes | es for Use wit | for Use with Fire-Protective | | Signaling Systems | |
| | | CA | 1989 | 7201(a) | 1987 | San Francisco | 1990 | App 7201(a) | None |
| 391 | 1981 | Sol | Solid-Fuel | Fired Central Furnaces | S | | | | |
| | | IA | 1991 | App A-64.20 | 1981 | Milwaukee | 1991 | App A-64.20 | 1981 |
| 412 | 1984 | Ref | rigerati | Refrigeration Unit Coolers | | | | | |
| | | | | | | New York | 1990 | RS-14 | 1980 |
| 177 | 1986 | Gas | Gas Vents | | | | | | |
| | | 3 | 1991 | App A-64.20 | 1986 | Milwaukee New York | 1991 | App A-64.20 RS-15 | 1986 1986 |
| 797 | 1990 | Aud | ible Sig | Audible Signal Appliances | | | | | |
| | | CA | 1989 | 7201(a) | 1988 | San Francisco | 1990 | App 7201(a) | None |

| E DATE SECTION REFERENCE STD DATE | MOD | MODEL & STA | TE CODE R | STATE CODE REFERENCES: | • | | CITY CODE REFERENCES | PENCES. | | A 454 |
|--|------|---|--|--|--------------|--|--|--|---|--|
| Std. for Central Cooling Air Conditioners (Note: Also Listed as ANSI 8144.1) | | | DATE | SECTION | REFERENCE | STD DATE REFERENCE | CODE | DATE | SECTION REFERENCE | STD DATE REFERENCE |
| Commercial Refrigerators and Freezers | 1984 | Sto | | itral Cool | ing Air Conc | ditioners (No | ote: Also Listed | BS ANSI | B144.1) | 8 8 8 8 8 |
| Std. for Safety, Electric Signs | | | | | | | New York | 1990 | RS-13 | 1981 |
| Std. for Safety, Electric Signs | 1985 | Con | mercial R | efrigerat | ors and Free | zers | | | | |
| Std. for Safety, Electric Signs | | | | | | | New York | 1990 | RS-14 | 1985 |
| New York 1990 RS-13 | 1989 | Std | for | ety, Elec | tric Signs | | | | | |
| Fire Dampers 1990 13-108-080 1990 13-108-080 1990 13-108-080 1990 13-108-080 1990 13-108-080 1990 13-108-080 1990 13-108-080 1990 13-108-080 1990 13-108-080 1990 13-108-080 1990 13-108-080 1990 13-108-080 1990 13-108-080 1990 13-108-080 1990 13-108-080 1990 | | | | | | | Miami | 1988 | Tb1 4-A | 1981 |
| Electric Heating Appliances VI 1991 App A-64.20 1987 Chicago 1990 13-108-080 Hilaaukee 1991 App A-64.20 Hilaaukee 1991 App A-64.20 Hilaaukee 1991 App A-64.20 Single and Multiple Station Heat Detectors CA 1989 7201(a) 1985 San Francisco 1990 App 7201(a) Single and Multiple Station Heat Detectors CA 1989 7201(a) 1985 San Francisco 1990 App 7201(a) Fire Dampers 918.1 1990 | 1986 | Roo | ж Air Con | ditioners | (Note: Also | BS | INSI C33.1) | | | |
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| | | 55 | 1992 | 1701(b) 3201(b) | 1983 1983 | Miami Seattle Seattle | 1988 1992 1992 | Tb1 4-A 1701(b) 3201(b) | 1978 1983 1983 |
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| 260 | 1985 | Elec | ctric Ho | Electric Home-Laundry Equipment | | | | | |
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| 580 | 1988 | Std. | for Sa 1990/91 | for Safety Tests for Uplift Resistance 1990/91S 2304.2.2 | | of Roof Assemblies- | | With Revisions thru December | ber 1989 |
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| 286 | 1990 | Test | t Performance | of | cy, Particul | High Efficiency, Particulates, Air-Filter | Units | | |
| | | | | | | New York | 1990 | RS-14 | 1986 |
| 632 | 1991 | Elec | Electrically | y Actuated Transmitters | S | | | | |
| | | CA | 1989 | 7201(a) | 1964 | San Francisco | 1990 | App 7201(a) | None |
| 641 | 1986 | Safe | afety Type | L Low-Temperature Venting Systems | ting Systems | | | | |
| | | 5 | 1991 | App A-64.20 | 1986 | Milwaukee | 1991 | App A-64.20 | 1986 |
| 710 | 1990 | Std. | | for Exhaust Ducts for Commercial Cooking Equipment | cial Cooking | Equipment | | | |
| | | | | | | New York | 1990 | RS-15 | 1981 |
| 723 | 1989 | Test | | for Surface Burning Characteristics | of | Building Materials | | | |
| | | CA | 1989 | 1305 | 1983 | Chicago | 1990 | 15-12-040 | None |
| 726 | 1990 | Oil | -Fired B | Oil-Fired Boiler Assemblies | | | | | |
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| & STATE CODE REFERENCES: | SECTION REFERENCE | App A-64.20 | Oil-Fired Floor Furnaces (Note: Also Listed | App A-64.20 | Oil-Fired Wall Furnaces (Note: Also Listed as | App A-64.20 | Oil-Fired Unit Heaters (Also Listed as ANSI 296.2) | App A-64.20 | Fired Storage Tank Heaters | | Oil-Fired Air Heaters and Direct-Fired Heaters | App A-64.20 | Stoves (Note: Also Listed as ANSI 804.2.1 | 804.2.1 804.2.1 804.2.1 804.2.1 804.2.1 App A-64.20 | Alarm Accessories for Automatic Water-Supply Control Valves for Fire-Protection Service | 6002 | Test Methods for Fire Resistance of Roof Covering Materials | | Commercial-Industrial Gas Heating Equipment (Inputs over 400,00 Btu/Hr) | 64.20(2) App A-64.20 App A-Tbl 1 |
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| | 1991 | | 1003.1.2 | 1988 | Miami | 1988 | Tb1 4-A | 1982 |
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| | | | | | Chicago | 1990 | 15-12-330 | 1947 |
| Gas and Oil E | and Oil E | 111 | Gas and Oil Equipment List | | | | | |
| | | | | | Chicago Chicago | 1990 | 13-108-080 13-176-150 | 1958 1958 |
| Fire-Protecti | -Protecti | | Fire-Protection Equipment List | | | | | |
| | | | | | Chicago Chicago Chicago Miami | 1990 1990 1990 1988 | 15-12-130 15-12-240 15-12-300 Tbl 4-A | 1959 1959 1959 1982 |
| Building Mat | ding Mat | | Building Materials Directory | | | | | |
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| 4. | TITLE AND SUBTITLE | | | | | |
| | Standards Referenced in Model, State, and City Building Code | es | | | | |
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| | John N. Brewer, Jr. | | | | | |
| 6. | PERFORMING ORGANIZATION (IF JOINT OR OTHER THAN NIST, SEE INSTRUCTIONS) | 7. | CONTRACT/GRANT NUMBER | | | |
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| 10. | SUPPLEMENTARY NOTES | | | | | |
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| 11. | ABSTRACT (A 200-WORD OR LESS FACTUAL SUMMARY OF MOST SIGNIFICANT INFORMATION. IF DO | CUM | ENT INCLUDES A SIGNIFICANT BIBLIOGRAPHY O | R | | |
| | LITERATURE SURVEY, MENTION IT HERE.) | | | | | |
| | | | | | | |
| | This publication provides a listing of the standards | tha | t are referenced in the | | | |
| | building codes promulgated by: (1) the three model bu | | | | | |
| | i.e., Building Officials and Code Administrators In | | | | | |
| | International Conference of Building Officials (ICBO), | | | | | |
| | Code Congress International, Inc. (SBCCI); (2) the 29 | sta | tes that have mandatory | | | |
| | state building codes; and (3) 35 selected U.S. | | | | | |
| | identifying each standard referenced in the above-name | ed (| codes, this publication | | | |
| | lists the current date of the standard, its title, the | | | | | |
| | date of the code, the locations within the code where t | | | | | |
| | and the date of the standard referenced in the co- | | | | | |
| | intended to provide assistance to the building communi | | - | | | |

12. KEY WORDS (6 TO 12 ENTRIES; ALPHABETICAL ORDER; CAPITALIZE ONLY PROPER NAMES; AND SEPARATE KEY WORDS BY SEMICOLONS)

maintaining the standards referenced in building codes.

Building codes; building regulations; building regulatory systems; building technology; standards; standards organizations

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